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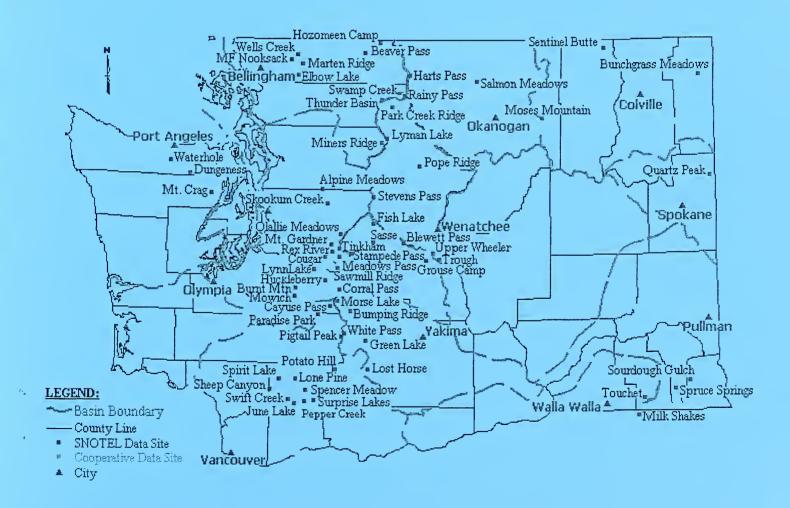
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Natural Resources Conservation Service

# Washington Water Supply Outlook Report April 1, 2008



#### Water Supply Outlook Reports and Federal - State - Private Cooperative Snow Surveys

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#### How forecasts are made

Most of the annual streamflow in the western United States originates as snowfall that has accumulated in the mountains during the winter and early spring. As the snowpack accumulates, hydrologists estimate the runoff that will occur when it melts. Measurements of snow water equivalent at selected manual snow courses and automated SNOTEL sites, along with precipitation, antecedent streamflow, and indices of the El Niño / Southern Oscillation are used in computerized statistical and simulation models to prepare runoff forecasts. These forecasts are coordinated between hydrologists in the Natural Resources Conservation Service and the National Weather Service. Unless otherwise specified, all forecasts are for flows that would occur naturally without any upstream influences.

Forecasts of any kind, of course, are not perfect. Streamflow forecast uncertainty arises from three primary sources: (1) uncertain knowledge of future weather conditions, (2) uncertainty in the forecasting procedure, and (3) errors in the data. The forecast, therefore, must be interpreted not as a single value but rather as a range of values with specific probabilities of occurrence. The middle of the range is expressed by the 50% exceedance probability forecast, for which there is a 50% chance that the actual flow will be above, and a 50% chance that the actual flow will be below, this value. To describe the expected range around this 50% value, four other forecasts are provided, two smaller values (90% and 70% exceedance probability) and two larger values (30%, and 10% exceedance probability). For example, there is a 90% chance that the actual flow will be more than the 90% exceedance probability forecast. The others can be interpreted similarly.

The wider the spread among these values, the more uncertain the forecast. As the season progresses, forecasts become more accurate, primarily because a greater portion of the future weather conditions become known; this is reflected by a narrowing of the range around the 50% exceedance probability forecast. Users should take this uncertainty into consideration when making operational decisions by selecting forecasts corresponding to the level of risk they are willing to assume about the amount of water to be expected. If users anticipate receiving a lesser supply of water, or if they wish to increase their chances of having an adequate supply of water for their operations, they may want to base their decisions on the 90% or 70% exceedance probability forecasts, or something in between. On the other hand, if users are concerned about receiving too much water (for example, threat of flooding), they may want to base their decisions on the 30% or 10% exceedance probability forecasts, or something in between. Regardless of the forecast value users choose for operations, they should be prepared to deal with either more or less water. (Users should remember that even if the 90% exceedance probability forecast is used, there is still a 10% chance of receiving less than this amount.) By using the exceedance probability information, users can easily determine the chances of receiving more or less water.

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## Washington Water Supply Outlook

#### **April 2008**

#### General Outlook

Washington remained in a deep freeze through the month of March with average temperatures 4-6 degrees below normal. Even more importantly daily maximum temperatures were also 4-6 degrees below average. The cold temperatures helped maintain and even build on a snowpack that was already above average in most locations. Paradise SNOTEL site exceeded 100 inches of snow-water-content for only the 3<sup>rd</sup> time since the 1981 installation. The current record of 123.1 inches was set on May 7, 1997. The Central Puget Sound area set a new record high water content for April 1 at 204% of average, exceeding the previous high of 197% in 1974. 15 SNOTEL sites across the state are sporting record high snowpack as well. NOAA - Climate Prediction Center is forecasting below average temperatures and above average precipitation for the rest of April.

#### Snowpack

The April 1 statewide SNOTEL readings were 142% of average. The Similkameen River snow surveys reported the lowest readings at 87% of average. Readings in the Cedar River Basin in King County reported the highest at 234% of average. Westside averages from SNOTEL, and April 1 snow surveys, included the North Puget Sound river basins with 134% of average, the Central Puget river basins with 204%, and the Lewis-Cowlitz basins with 168% of average. Snowpack along the east slopes of the Cascade Mountains included the Yakima area with 122% and the Wenatchee area with 100%. Snowpack in the Spokane River Basin was at 144% and the Walla Walla River Basin had 147% of average. Maximum snow cover in Washington was verified at Martin Lake AM near Mt. Baker, with water content of 97.5 inches. The average for this site is 75.6 inches. The highest average in the state was at S.F. Thunder Creek AM with 636% of average. (Indicates a feb 1 – mar 1 decline)

BASIN	PERCENT	OF LAST YEAR	PERCENT OF AVERAGE
Spokane			
Newman Lake			
Pend Oreille			
Okanogan			
Methow			
Conconully Lake		101	99
Wenatchee			
Chelan		98	94
Upper Yakima			
Lower Yakima		132	118
Ahtanum Creek		143	(106)
Walla Walla		206	147
Lower Snake		186	120
Cowlitz		155	157
Lewis		165	178
White		126	115
Green		175	160
Puyallup		159	149
Cedar		240	234
Snoqualmie		160	(169)
Skykomish		126	200
Skagit		107	114
Baker		136	(129)
Nooksack		140	144
Olympic Peninsula			

#### Precipitation

During the month of March, the National Weather Service and Natural Resources Conservation Service climate stations reported near to above average precipitation totals throughout Washington river basins. The highest percent of average in the state was at Paradise SNOTEL which reported 177% of average for a total of 20.9 inches. The average for this site is 11.78 inches for March. Conversely, the lowest percent of average was at Tieton Lake Intake with only 27% of average for a total of 0.45 inches of precipitation.

RIVER	MARCH	WATER YEAR
BASIN PER	RCENT OF AVERAGE	PERCENT OF AVERAGE
Spokane	129	
Colville-Pend Oreille	107	104
Okanogan-Methow	85	103
Wenatchee-Chelan	79	96
Upper Yakima	76	100
Lower Yakima	78	102
Walla Walla	106	107
Lower Snake		
Cowlitz-Lewis	106	103
White-Green-Puyallup	102	99
Central Puget Sound	115	108
North Puget Sound	99	99
Olympic Peninsula	79	

#### Reservoir

Seasonal reservoir levels in Washington vary greatly due to specific watershed management practices required in preparation for, spring snow melt, irrigation season, fisheries management, power generation, municipal demands and flood control. April 1 storage was essentially unchanged from March 1 numbers due to a colder than average month and much below average runoff. Reservoir storage in the Yakima Basin was 368,000-acre feet, 67% of average for the Upper Reaches and 127,000-acre feet or 84% of average for Rimrock and Bumping Lakes. Storage at the Okanogan reservoirs was 90% of average for April 1. The power generation reservoirs included the following: Coeur d'Alene Lake, 104,000 acre feet, 62% of average and 44% of capacity; Chelan Lake, 134,000-acre feet, 62% of average and 20% of capacity; and the Skagit River reservoirs at 79% of average and 41% of capacity.

BASIN	PERCENT OF	CAPACITY	CURRENT STORAGE AS
			PERCENT OF AVERAGE
Spokane		44	62
Colville-Pend Oreill	e	54	109
Okanogan-Methow		68	90
Wenatchee-Chelan		20	
Upper Yakima		44	67
Lower Yakima		55	
Lower Snake		62	97
North Puget Sound		41	79

#### Streamflow

Forecasts vary from 146% of average for the Rex River near Cedar Falls to 87% of average for the Methow near Pateros. April-September forecasts for some Western Washington streams include the Cedar River near Cedar Falls, 146%; White River, 126%; and Skagit River, 105%. Some Eastern Washington streams include the Yakima River near Parker, 117%: Wenatchee River at Plain, 108%; and Spokane River near Post Falls, 120%. Volumetric forecasts are developed using current, historic and average snowpack, precipitation and streamflow data collected and coordinated by organizations cooperating with NRCS.

Statewide March streamflows were mostly below average due to colder than average temperatures and a lack of snow melt. The S.F. Walla Walla River had the highest reported flows with 135% of average. The Kettle River near Laurier with 31% of average was the lowest in the state. Other streamflows were the following percentage of average as reported by the River Forecast Center: the Cowlitz at Castle Rock, 83%; the Spokane at Spokane, 66%; the Columbia below Rock Island Dam, 60%; and the Cle Elum near Roslyn, 56%.

BASIN	PERCENT OF AVERAGE (50 PERCENT CHANCE OF EXCEEDENCE)
Spokane Colville-Pend Oreille Okanogan-Methow Wenatchee-Chelan Upper Yakima Lower Yakima Walla Walla Lower Snake Cowlitz-Lewis White-Green-Puyallup Central Puget Sound North Puget Sound Olympic Peninsula	96-112 87-88 94-107 123-128 106-119 113-121 107-120 101-124 126-133 136-146 100-105
STREAM	PERCENT OF AVERAGE MARCH STREAMFLOWS
Pend Oreille Below Box Canyon Kettle at Laurier Columbia at Birchbank Spokane at Long Lake Similkameen at Nighthawk Okanogan at Tonasket Methow at Pateros Chelan at Chelan Wenatchee at Pashastin Yakima at Cle Elum Yakima at Parker Naches at Naches Grande Ronde at Troy	31 68 72 62 40 73 62 51 58 58
Snake below Lower Granite Dam SF Walla Walla near Milton Freewat Columbia River at The Dalles Lewis at Ariel Cowlitz below Mayfield Dam Skagit at Concrete	58 cer

For more information contact your local Natural Resources Conservation Service office.

#### BASIN SUMMARY OF SNOW COURSE DATA

#### APRIL 2008

MARTINET LATE CM. 900 1/77/8 23 15.7 4.1 5.6 CONT CREEK TOWN 100 1/11/9 2 12.0 12.0 12.0 14.0 MARTINET B. 100 1/11/9 2 12.0 12.0 12.0 12.0 MARTINET B. 100 1/11/9 2 12.0 12.0 12.0 12.0 MARTINET B. 100 1/11/9 2 12.0 12.0 12.0 12.0 MARTINET B. 100 1/11/9 2 12.0 12.0 12.0 12.0 MARTINET B. 100 1/11/9 2 12.0 12.0 12.0 MARTINET B. 100 1/11/9 2 12.0 MA	SNOW COURSE EL	EVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 1971-00	SNOW COURSE	ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 1971-00
ALTER DELOUGE STATE   1500   674/88   12   10   10   10   10   10   10   10	ABERDEEN LAKE CAN.	4000	3/27/08	23	5.7	4.1	5.6	GOAT CREEK	3600	3/31/08	25	7.2	3,5	3.6
ALBEIGN TITES  400 1/27/08   12   1.0   2.0   1.0    ALBEIGN FASS  400 1/27/08   13   1.0   2.0   1.0    ALBEIGN FASS  400 1/27/08   13   1.0   2.0   1.0    ALBEIGN FASS  400 1/27/08   13   1.0   2.0    ALBEIGN FASS  400 1/27/08   13   1.0    ALBEIGN FASS  400 1/27/08   13    ALBEIGN FASS  400 1/27/08   13   1.0    ALBEIGN FASS  400 1/27/08   13    ALBEIGN FASS  4									7200					14.7
ABBERT STYLEE   4500   4701/40   37   41   41   41   41   41   41   41   4									2900					
ALADES CRIEF										3/31/08	58	22.7	10.4	
BAILD STORM 460 (78.79) 35 11.4 5.1 CARPACKES DAM 570 (78.79) 36 7.3 8.7 9.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5														
ALBERT LICHEY   460   1/35/78   170   41,0   62,0   73,0   60,0   60,0   73,0														
ADMINISTRATION   1986   1/27/98   52   20.5   8.1   7.7   CHRISTRATE   250   3/25/98   10   4.7   11.3   12.5														
ALBERT EASTE ENTER: 0.250 4/03/08 27 14.2 14.5 14.6 EMILITORIELLE CAX. 1550 3/37/08 36 11.3 12.6 14.5 14.7 14.5 14.7 14.5 14.5 14.7 14.5 14.5 14.5 14.5 14.5 14.5 14.5 14.5														
BALLY CHEEF ENTIL 120 4/10/09 12														
BENTY CERT PART 1200 310 375700 44 10.10 1														
ENEMER PAUS 1608 3 400 4000 151 161 161 161 161 161 161 161 161 161			3/25/08											
EALER ENDAGE ASSOCREE   \$3.00   4/03/09   18   \$5.3   \$7.1   \$1.5														
BLACKGAL FULL DIA. 1700 4/38/90 -3 31.4 31.5 15.5 HEGEROOK 4538 3/18/98 36 11.66 9 82.5 34.5 45.3 14.6 45.3 15.1 1000000 BARDET BROWN 1500 14.0 15.0 15.0 14.6 45.3 15.1 1000000 BARDET BROWN 1500 14.0 15.0 15.0 14.6 45.3 15.1 1000000 BARDET BROWN 1500 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15														
BALDENT PASS NOTE										4/01/08			18.9	23.1
ELBERTY FASS 42														
BEREAR MITTEL CLA. (46) 4/41/88 16.0 12.7   HERELANE   450 3/29/89 70 25.4 38.7   13.7   13.7   13.8   1														
BERDER LEINE CAN. 4450 4/91/08 14.0 15.2 12.5 INTERCAAZD 6.5 3/28/08 23 6.3 4.5 7.9  BROOMER ZAGE CAN. 1009 1/46/08 12 6.6 0.1 7.9 INTERCAAZD CAN. 1009 1/46/08 12 5.5 1  BROOMER ZAGE THERE 5000 1/46/08 12 10 10 10 10 10 10 10 10 10 10 10 10 10														
RECORD TO MA 600 3/28/08 12 6 6.8 8.1 7.9 IERRE'S CAMP 5510 1/27/08 27 5.7 7.   RECORD TO MA 600 3/28/08 14 64.0 64.0 64.0 1 RECORD TO MA 600 3/28/08 14 1.3 4.6 8.1 RECORD TO MA 600 3/28/08 12 1.3 4.5 8.1 RECORD TO MA 600 3/28/08 12 1.3 4.5 8.1 R														
BENDER CREEK TIMEER 500 3/26/08 10 31.0 0.0 JASPER PASS AN \$400 \$402/08 204 53.8 82.7 ERUES CREEK TIMEER 500 3/26/08 13 11.0 0.0 JASPER PASS AN \$400 \$402/08 10.0 82.2 11.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	BROOKMERE CAN.	3000	3/26/08					IRENE'S CAMP	5530	3/26/08	37	9.9		
BRILL HONDY ALL PART AND ALL PA		6000												
BUNDING LAKE (NEW) 3400 4/10/8 61 27.8 15.7 17.6 12.6 FELLOOG PEAK 5500 3/31/8 12 37.0 2.4.6 29.2 BUNDING HOUSE (NEWS) 1500 4/10/8 13 23 52.7 12.7 12.6 FELLOOG PEAK 1300 3/10/8 12 15.5 6.1 6.1 6.1 6.1 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12		5000												
BINDERLANDER MEMORYTEL 500 4/01/09 102 36.2 27.3 29.6 EIGEMENERN 389 3/30/08 37 11.5 6.1 6.8 BINDERLANDER MEMORYTEL 500 4/01/08 19 28.7 0.9 28.7 11.5 6.1 6.8 BINDERLANDER MEMORYTEL 500 4/01/08 19 28.7 0.9 28.7 11.5 6.1 11.5 BINDERLANDER MEMORYTER 500 4/01/08 19 14.7 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11														
BUNDINGRASE NUMBONGEL 500 4/01/08 90 22.7 21.7 30.2 EIT CARGON PASTURE 4950 3/24/08 21 14.4 12.7 11.5 BUNDINGRASE NUMBONGEL 4950 4/01/08 41 14.2 14.5 12.0 CAMP HISBERT 600 3/27/08 135 50.3 38.3 49.3 LESTER CREEK 18.0 3/26/08 41 14.2 14.5 12.0 CAMP HISBERT 600 3/26/08 13.5 50.3 12.3 12.0 12.0 CAMP HISBERT 600 10.0 12.0 12.0 CAMP HISBERT 600														
BUTTERIGER \$? 3/31/08 35 10.0 7.0 FRAFT CREEK SPOTEL 4750 4/01/08 41 15.7 0. 14.1 DITERIAL BUTTER 1252 3/27/08 14 12.6 17.2 LABY RIFERY 1.0 14.1 BLOOM CREEK 1.0 1/02/08 15.0 13.6 2.1 LEGITER CREEK SPOTEL 1.0 1/02/08 15.0 13.6 2.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1		5000	4/01/08	90	28.7					3/24/08			.0	
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CEDER GROVE   376   371/08   56   16.1   7.2   11.4   LOGAN CREEK   4300   3/25/08   33   5.9   4.6   6.7														
CREENAM RESERVOIR 600 3/25/08 15 3.9 .5 3.5 LOLD PASS SHOTEL 5740 4/01/08 104 36.7 22.0 30.4 CIERCHAR 182 430 3/25/08 75 25.8 15.0 LONG PINE SHOTEL 3500 4/01/08 114 36.7 22.0 30.4 36.4 CIERCHAR 182 430 3/25/08 58 23.0 14.3 15.2 LOCKOUT SHOTEL 5140 4/01/08 114 37.6 24.5 31.4 51.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 1														
CHICKEN CREEK 4060 3/27/98 84 21.0 14.3 15.2 LOOKOUT SNOTEL 5140 4/01/98 11 14 37.6 24.5 31.8 CHINAIRUM 6.3. 250 3/28/98 34 11.8 5.8 5.2 LOST HORSET NO. AM 500 3/20/98 31 8.7 9.4 CITY CARIN 230 4/01/98 56 22.0 1.0 11.1 LOST HARSE SNOTEL 500 4/01/98 54 19.5 11.0 18.3 CITY CARIN 230 4/01/98 54 19.5 19.5 CITY CARIN 230 4/01/98 54 19.5 CITY CARIN 230 4/01/98 52 59.9 CITY CARIN 230 4.5 CITY CARIN 230 4/01/98 52 59.9 CITY CARIN 230 4.5 CITY CARIN 230 4/01/98 50 3/31/98 11 12.3 CITY CARIN 230 4/01/98 50 3/31/98 11 11.2 CITY CARIN 230 4/01/98 50 3/31/98 55 59 CITY CARIN 230 4/01/98 50 3/31/98 51 59 CITY CARIN 230 4/01/98 50 3/31/98 55 59 CITY CARIN 230 4/01/98 50 3/31/98 50 59 CITY CARIN 230 4/01/98 50 59 CITY CARIN 230 4/01/98 50 59 CITY CARIN 230 4/01/98 50 CITY CARIN 230 4/01/98														
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COLDITION RASS  5370 4/02/08 51 16,8 15,0 16,3 LURKER SANDS CREER \$2 3120 3/28/08 93 33,6 16,8 18,5 COMBINATION SNOTEL \$500 4/01/08 22 9,9 .0 11.0 LURRECHT POREST NO 3 4550 3/31/08 23 6.8 0. 5.7 COPPER ROTTOM SNOTEL \$500 4/01/08 12 9,9 .0 11.0 LURRECHT POREST NO 4 650 3/31/08 13 3.0 0. 1.6 COPPER ROTTOM SNOTEL \$500 4/01/08 11 2.3 0.0 1.3 COPPER ROTTOM SNOTEL \$500 4/01/08 11 2.3 0.0 1.3 COPPER ROTTOM SNOTEL \$500 4/01/08 11 2.3 0.0 1.3 COPPER ROTTOM SNOTEL \$500 4/01/08 11 2.3 0.0 1.3 COPPER ROTTOM SNOTEL \$600 4/01/08 11 2.3 0.0 1.3 COPPER ROTTOM SNOTEL \$600 4/01/08 11 2.3 0.0 1.3 COPPER ROTTOM SNOTEL \$600 4/01/08 11 2.3 0.0 1.3 COPPER ROTTOM SNOTEL \$600 4/01/08 12 5.5 0.0 1.5 COPPER ROTTOM SNOTEL \$600 4/01/08 12 5.5														
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COUGAR MIN. SINOTEL 3200 4/01/08 101 41.5 12.8 17.7 LYNN LAKE 400 3/29/08 138 47.0 18.5 20.4 COX VALLEY 4500 3/31/08 129 49.4 43.8 38.7 MARIAS PASS 5250 3/28/08 56 18.9 11.5 16.8 COYOTE HILL 4200 3/28/08 31 11.2 2.4 8.7 MARIAS PASS 5250 3/28/08 56 18.9 11.5 16.8 COYOTE HILL 4200 3/28/08 31 11.2 2.4 8.7 MARIAS PASS 5250 3/28/08 56 18.9 11.5 16.8 COYOTE HILL 4200 3/28/08 51 16.6 46 11.2 11.1 MARTEN LAKE AN 3600 4/02/08 212 97.5 75.6 71.7 DEER FARK 5200 3/26/08 73 28.4 21.7 18.8 MALANIA 3600 3/25/08 21 9.8 6.3 6-1 DESHET MOUNTAIN 5600 3/26/08 51 16.6 41.2 11.7 18.8 MALANIA 3/25/08 21 9.8 6.3 6-1 DESHET MOUNTAIN 5600 3/26/08 51 16.6 49.3 44.2 MEADOWS CABIN 1900 3/30/08 28 11.8 0.0 4.0 DISAUTEL PASS 3/26/08 33 8.4 9.3 10.4 MEADOWS CABIN 1900 3/30/08 28 11.8 0.0 4.0 DISAUTEL PASS 3/26/08 33 8.4 9.3 10.4 MERRITT 2140 3/31/08 22 6.6 9.8 12.1 DIX HILL 6400 3/30/08 39 12.2 4.3 10.3 METEGR 3/31/08 22 6.6 0.0 DOCK BUTTE AN 3800 4/02/08 190 87.4 58.3 60.1 MICGA CREEK SNOTEL 4500 4/01/08 111 39.4 21.5 25.1 DOMMERTE FLATS 2.00 3/31/08 18 8.6 .0 3.8 MINERAL CREEK 4000 3/27/08 57 19.5 5 15.4 6 17.4 DUNCANN RIDGE 5370 3/26/08 23 7.0 MINERS RIDGE SNOTEL 6200 4/01/08 157 51.2 52.6 53.0 DUNGENESS SNOTEL 400 3/27/08 57 19.5 5 2.6 53.0 DUNGENESS SNOTEL 400 4/01/08 55 15.4 6 17.4 ELSY PASS AN 500 3/28/08 23 6.3 -4 4.7 MISSION CREEK CAN. 5800 3/27/08 28 6.4 6.3 9.5 EASY FASS AN 500 3/28/08 52 18.7 11.5 15.7 17.4 ELBOYADO MINE 7800 3/29/08 44 13.1 10.3 20.2 MONASIBLE PASS CAN. 4500 4/01/08 1 27.6 26.4 27.8 EMENY CREEK 4150 3/26/08 51 17.6 11.1 MORES LAKE SNOTEL 500 4/01/08 27.6 26.4 27.8 EMENY CREEK SNOTEL 4350 4/01/08 12.5 15.5 15.9 EASY FASS AN 500 3/29/08 115 43.7 41.7 40.1 MOSES MIN SNOTEL 500 4/01/08 12.5 15.5 15.9 EASPERN CK, HID CAN. 4250 3/29/08 44 13.8 14.6 17.1 MOSES MIN SNOTEL 500 4/01/08 148 61.9 49.7 55.5 EASPERN CK, HID CAN. 4250 3/29/08 44 13.8 14.6 17.1 MOSES MIN SNOTEL 500 4/01/08 14 14.5 12.5 15.5 15.9 EASPERN CK, HID CAN. 4250 3/29/08 44 13.8 14.6 17.1 MOSES MIN SNOTEL 500 4/01/08 14 14.5 12.5 15.5 15														
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EAST PORK R.S. 5400 3/28/08 23 6.3 .4 4.7 MISSION CREEK CAN. 5840 4/01/08 18.6 18.2 20.0 EASY PASS AM 5200 4/02/08 142 65.3 81.0 MISSION RIDGE 5000 3/28/08 52 18.7 15.7 17.4 EL DORADO MINE 7800 3/29/08 44 13.1 10.3 20.2 MONASHEE PASS CAN. 4500 4/02/08 41 13.2 12.1 13.5 ELBOW LAKE SNOTEL 3200 4/01/08 140 62.3 44.5 39.2 MORRISSEY RIDGE CAN. 6100 4/01/08 27.6 26.4 27.8 EMERY CREEK SNOTEL 4350 3/26/08 51 17.6 11.1 MORSE LAKE SNOTEL 5400 4/01/08 27.6 26.4 27.8 EMERY CREEK SNOTEL 4350 4/01/08 59 17.7 8.9 15.3 MOSES MOUNTAIN (2) 4800 3/27/08 48 14.5 14.5 22.7 ENDERBY CAN. 5800 3/29/08 115 43.7 41.7 40.1 MOSES MOUNTAIN (2) 4800 3/27/08 48 14.5 14.5 22.7 ESPERON CK. MID CAN. 4250 3/29/08 40 12.4 13.2 14.6 MOSES FEAK 6650 3/27/08 63 21.6 21.0 15.0 ESPERON CK. UR CAN. 5050 3/29/08 44 13.8 14.6 17.1 MOSQUITO RDG SNOTEL 5200 4/01/08 43.4 30.4 35.8 PARRON CAN. 4000 3/28/08 37 12.1 10.6 12.5 MOUNTAIN CREEK SNOTEL 5200 4/01/08 43.4 30.4 35.8 PARRON CAN. 4000 3/28/08 37 12.1 10.6 12.5 MOUNT ESPERVOIR 6850 3/27/08 30 7.3 3.1 6.9 FATTY CREEK 8000 3/27/08 34 8.4 8.6 9.9 MOUNT CRAG SNOTEL 5200 4/01/08 112 37.6 28.2 30.8 FISH LAKE 8NOTEL 3370 4/01/08 99 41.8 28.5 31.5 MT. KOBAU CAN. 5500 3/30/08 34 9.3 12.6 12.5 FISH LAKE 8NOTEL 5000 4/01/08 146 48.7 40.6 45.1 MOUNT BLUN AM 5800 4/01/08 12 37.6 28.2 30.8 FISH LAKE 8NOTEL 6300 4/01/08 146 48.7 40.6 45.1 MOUNT GARDNER SNOTEL 3150 4/01/08 99 38.6 26.6 34.5 MOUNT GARDNER SNOTEL 3150 4/01/08 99 38.0 12.6 FISH DAKE 8NOTEL 5000 3/25/08 37 10.2 5.5 10.9 MOUNT GARDNER SNOTEL 3150 4/01/08 97 38.0 12.6 FISH DAKE 8NOTEL 5000 3/25/08 37 10.2 5.5 10.9 MOUNT GARDNER SNOTEL 3260 4/01/08 45 15.1 16.1 13.9 FREEZEOUT CK. TRAIL 3500 3/28/08 65 22.0 25.2 23.9 MUTTON CREEK #1 5700 3/24/08 45 15.1 16.1 13.9 FREEZEOUT CK. TRAIL 3500 3/28/08 65 22.0 25.2 23.9 MUTTON CREEK #1 5700 3/24/08 45 15.1 16.1 13.9 FREEZEOUT CK. TRAIL 3500 3/28/08 65 22.0 25.2 23.9 MUTTON CREEK #1 5700 3/24/08 45 15.1 16.1 13.9 FREEZEOUT CK. TRAIL 3500 3/28/08 65 22.0 25.2 23.9 MUTTON CREEK #1 5700 3/24/08 4														
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EMERY CREEK 4350 3/26/08 51 17.6 11.1 MORSE LAKE SNOTEL 5400 4/01/08 148 61.9 49.7 55.5 EMERY CREEK SNOTEL 4350 4/01/08 59 17.7 8.9 15.3 MOSES MOUNTAIN (2) 4800 3/27/08 48 14.5 14.5 22.7 ENDERBY CAN, 5800 3/29/08 115 43.7 41.7 40.1 MOSES MTN SNOTEL 4800 4/01/08 48 12.5 15.5 15.9 ESPERON CK, MID CAN, 5800 3/29/08 40 12.4 13.2 14.6 MOSES PEAK 6650 3/27/08 63 21.6 21.0 15.0 ESPERON CK, UP CAN, 5050 3/29/08 44 13.8 14.6 17.1 MOSQUITO RDG SNOTEL 5200 4/01/08 43.4 30.4 35.8 PARRON CAN, 4000 3/28/08 37 12.1 10.6 12.5 MOULTON RESERVOIR 6850 3/27/08 30 7.3 3.1 6.9 FATTY CREEK 5500 3/28/08 75 23.9 18.2 24.3 MOUNT BLUM AM 5800 4/02/08 156 71.8 64.6 PISH CREEK 8000 3/27/08 34 8.4 8.6 9.9 MOUNT CRAG SNOTEL 4050 4/01/08 112 37.6 28.2 30.8 FISH LAKE SNOTEL 3370 4/01/08 99 38.6 26.6 34.5 MT. KOBAU CAN. 5500 3/30/08 34 9.3 12.6 12.5 FISH LAKE SNOTEL 6300 4/01/08 199 38.6 26.6 34.5 MOUNT TOLMAN 2000 3/25/08 43 6.0 .0 PLATTOP MTN SNOTEL 6300 4/01/08 146 48.7 40.6 45.1 MOWICH SNOTEL 3150 4/01/08 28 7.1 .0 .6 PLATTOP MTN SNOTEL 6300 4/01/08 146 48.7 40.6 45.1 MOWICH SNOTEL 3150 4/01/08 89 7.8 .0 .0 .0 PLATTOP MTN SNOTEL 6300 3/31/08 73 19.8 3.7 5.7 MOUNT GARDNER 3300 4/01/08 97 38.0 12.0 12.5 FOURTH OF JULY SUM 3200 3/31/08 73 19.8 3.7 5.7 MOUNT GARDNER 3300 4/01/08 42 11.2 9.7 12.4 FROHMER MDWS SNOTEL 6480 4/01/08 42 11.2 9.7 12.4 FROHMER MDWS SNOTEL 6680 4/01/08 32 7.7 6.2 8.0 NEVADAR RIDGE SNOTEL 7020 4/01/08 54 15.8 10.9 15.5 PREEZEOUT CK, TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 6250 4/01/08 54 15.8 10.9 15.5 PREEZEOUT CK, TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 6250 4/01/08 54 15.8 10.9 15.5 PREEZEOUT CK, TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 7020 4/01/08 54 15.8 10.9 15.5 PREEZEOUT CK, TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 7020 4/01/08 54 15.8 10.9 15.5 PREEZEOUT CK, TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 7020 4/01/08 54 15.8 10.9 15.5 PREEZEOUT CK, TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 7020 4/01/08 54 15.8 10														
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ESPERON CK, UP CAN. 5050 3/29/08 44 13.8 14.6 17.1 MOSQUITO RDG SNOTEL 5200 4/01/08 43.4 30.4 35.8 PARRON CAN. 4000 3/28/08 37 12.1 10.6 12.5 MOULTON RESERVOIR 6850 3/27/08 30 7.3 3.1 6.9 FATTY CREEK 5500 3/28/08 75 23.9 18.2 24.3 MOUNT BLUM AM 5800 4/02/08 156 71.8 64.6 PISH CREEK 8000 3/27/08 34 8.4 8.6 9.9 MOUNT CRAG SNOTEL 4050 4/01/08 112 37.6 28.2 30.8 FISH LAKE 3370 3/31/08 99 41.8 28.5 31.5 MT. KOBAU CAN. 5500 3/30/08 34 9.3 12.6 12.5 FISH LAKE SNOTEL 3370 4/01/08 99 38.6 26.6 34.5 MOUNT TOLMAN 2000 3/25/08 43 6.0 .0 1.5 MOUNT SNOTEL 6300 4/01/08 146 48.7 40.6 45.1 MOWICH SNOTEL 3150 4/01/08 28 7.1 .0 .6 PLEECER RIDGE 7500 3/25/08 37 10.2 5.5 10.9 MOUNT GARDNER 3300 4/01/08 97 38.0 12.0 12.5 FOURTH OF JULY SUM 3200 3/31/08 73 19.8 3.7 5.7 MOUNT GARDNER SNOTEL 2860 4/01/08 105 39.5 14.2 13.0 FRED BURR PASS 8000 3/28/08 65 22.0 25.2 23.9 MUTTON CREEK #1 5700 3/24/08 45 15.1 16.1 13.9 PREEZBOUT CK, TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 7020 4/01/08 54 15.8 10.9 15.5 FOURTH RIDGE SNOTEL 6480 4/01/08 42 11.2 9.7 12.4 FROHER MDWS SNOTEL 6480 4/01/08 32 7.7 6.2 8.0 NEVADA RIDGE SNOTEL 7020 4/01/08 54 15.8 10.9 15.5														
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PISH CREEK 8000 3/27/08 34 8.4 8.6 9.9 MOUNT CRAG SNOTEL 4050 4/01/08 112 37.6 28.2 30.8 FISH LAKE 3370 3/31/08 99 41.8 28.5 31.5 MT. KOBAU CAN. 5500 3/30/08 34 9.3 12.6 12.5 FISH LAKE SNOTEL 3370 4/01/08 99 38.6 26.6 34.5 MOUNT TOLMAN 2000 3/25/08 43 6.0 .0			3/28/08	37	12.1	10.6	12.5	MOULTON RESERVOIR	6850					
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PLEECER RIDGE 7500 3/25/08 37 10.2 5.5 10.9 MOUNT GARDNER 3300 4/01/08 97 38.0 12.0 12.5 FOURTH OF JULY SUM 3200 3/31/08 73 19.8 3.7 5.7 MOUNT GARDNER SNOTEL 2860 4/01/08 105 39.5 14.2 13.0 FRED BURR PASS 8000 3/28/08 65 22.0 25.2 23.9 MOUNT GARDNER SNOTEL 2860 4/01/08 45 15.1 16.1 13.9 PREEZEOUT CK. TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 6250 4/01/08 42 11.2 9.7 12.4 FROHNER MDWS SNOTEL 6480 4/01/08 32 7.7 6.2 8.0 NEVADA RIDGE SNOTEL 7020 4/01/08 54 15.8 10.9 15.5														
FOURTH OF JULY SUM 3200 3/31/08 73 19.8 3.7 5.7 MOUNT GARDNER SNOTEL 2860 4/01/08 105 39.5 14.2 13.0 FRED BURR PASS 8000 3/28/08 65 22.0 25.2 23.9 MOUNT GARDNER SNOTEL 5700 3/24/08 45 15.1 16.1 13.9 PREEZEOUT CK, TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 6250 4/01/08 42 11.2 9.7 12.4 FROHMER MDWS SNOTEL 6480 4/01/08 32 7.7 6.2 8.0 NEVADA RIDGE SNOTEL 7020 4/01/08 54 15.8 10.9 15.5												38.0	12.0	12.5
PREEZEDUT CK, TRAIL 3500 3/29/08 46 15.7 11.2 11.3 N.P. ELK CR SNOTEL 6250 4/01/08 42 11.2 9.7 12.4 FROHNER MDWS SNOTEL 6480 4/01/08 32 7.7 6.2 8.0 NEVADA RIDGE SNOTEL 7020 4/01/08 54 15.8 10.9 15.5	FOURTH OF JULY SUM	3200	3/31/08	73	19.8	3.7	5.7	MOUNT GARDNER SNOT	EL 2860	4/01/08				
FROHNER MDWS SNOTEL 6480 4/01/08 32 7.7 6.2 8.0 NEVADA RIDGE SNOTEL 7020 4/01/08 54 15.8 10.9 15.5														
PROCT MENDOWS 4620 2/27/09 66 224 194 NEW HOZOMEEN LAKE 2800 3/29/08 47 16.0 1.6 10.0	FROHNER MDWS SNOTEL	6480	4/01/08		7.7			NEVADA RIDGE SNOTE	L 7020	4/01/08	54	15.8	10.9	
1031 HEADONS 1030 3/2//00 00 22.1 10.1 10 10 10 10 10 10 10 10 10 10 10 10 10	FROST MEADOWS	4630	3/27/08	66	22.4	18.4		NEW HOZOMEEN LAKE	2800	3/29/08	47	16.0	1.6	10.0

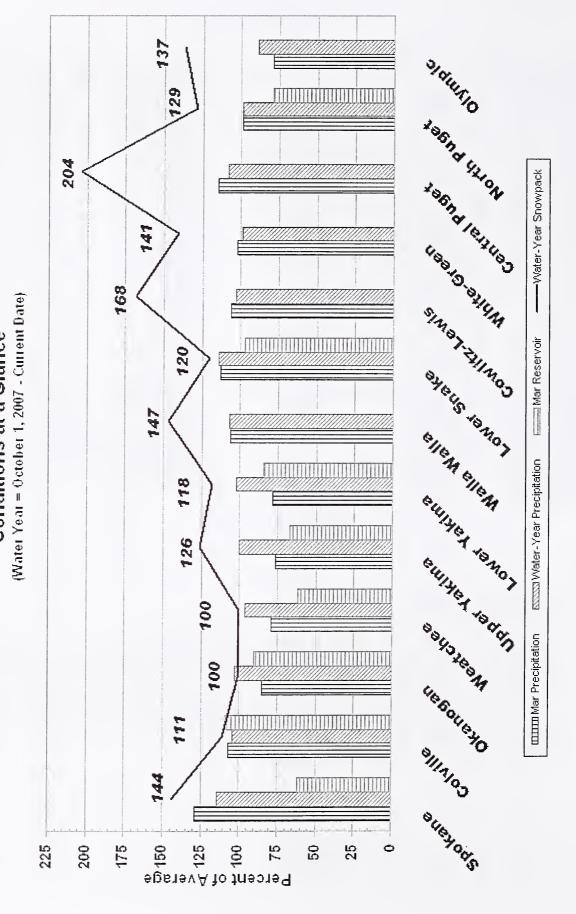
	SNOW COURSE	ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 1971-00	SNOW COURSE	ELEVATION	DATE	SNOW DEPTH	WATER CONTENT	LAST YEAR	AVERAGE 1971-00
	NEZ PERCE CMP SNO	TEL 5650	4/01/08	52	16.9	9.9	14.7	SOUTH BALDY	4920	4/01/08	87	29.6		
	NEZ PERCE PASS	6570	3/24/08		17.8	8.8	17.8		OTEL 3400	4/01/08	148	61.0	35.4	30.8
	NOISY BASIN	6040	3/27/08		44.7	35.1			OTEL 3100	4/01/08	5.5	29.6	.0	3.9
	NOISY BASIN SNOTE	L 6040	4/01/08	129	39.3	33.7	40.9	SPOTTED BEAR MT	7000	3/25/08	43	15.6	6.7	14.1
*	NORTH FORK JOCKO	6330	3/28/08	118	41.3E	31.5	42.3	SPRUCE SPGS SNOT	EL 5700	4/01/08	78	27.7	8.8	
	OLALLIE MDWS SNO	TEL 3960	4/01/08	181	79.7	58.5	55.9	STARVATION MOUNT	AIN 6750	3/27/08	51	16.5	18.5	19.5
	OPHIR PARK	7150	3/30/08	45	13.8	10.3	16.7	STAHL PEAK SNOTE	L 6030	4/01/08	117	39.2	31.3	35.3
	OYAMA LAKE C.	AN. 4100	4/01/08	25	5.7	5.1	6.7	STAMPEDE PASS SN	OTEL 3860	4/01/08	139	60.9	40.5	45.3
	PARADISE PARK SNO	TEL 5500	4/01/08	216	96.2	69.3	71.9	STEMPLE PASS	6600	3/26/08	35	10.3	6.7	10.2
	PARK CK RIDGE SNO		4/01/08	125	54.8	54.1	47.6	STEVENS PASS SN		4/01/08	131	44.7	37.0	42.6
	PETERSON MDW SNOT		4/01/08	41	9.1	10.3	10.5	STORM LAKE	7780	3/26/08	46	12.4	12.0	13.3
	PIGTAIL PEAK SNO		4/01/08	167	65.7	54.1	53.2	STRANGER MOUNTAI		4/01/08	57	17.2	10.5	12.2
	PIKE CREEK SNOTEL	5930	4/01/08	80	28.7	19.9	27.5	STRYKER BASIN	6180	3/29/08	107	38.4	24.3	31.9
	PIPESTONE PASS	7200	3/27/08	20	4.2	2.6	5.7	SUMMERLAND RES		3/27/08	33	9.1	10.0	8.9
	POPE RIDGE SNO		4/01/08	57	17.1	15.9	18.4	SUMMIT G.S. #2	4600	3/31/08	45	11.2	8.7	8.4
		AN. 4200	3/31/08	27	7.2	7.2	8.8		OTEL 5540	4/01/08		29.0	16.3	31.5
	POTATO HILL SNO		4/01/08	128	45.3	29.1	25.3	SURPRISE LKS SN		4/01/08		66.8	47.0	46.1
	QUARTZ PEAK SNO		4/01/08	100	33.1	15.7	21.2		OTEL 4000	4/01/08	55	23.8	17.7	16.2
	RAGGED MOUNTAIN	4200	4/04/08	94	35.2		17.1	TEN MILE LOWER	6600	3/25/08	28	7.1	4.1	7.0
	RAGGED MTN SNOTEL	4210	4/01/08	104	36.2	14.3		TEN MILE MIDDLE	6800	3/25/08	36	9.1	8.2	11.4
	RAGGED RIDGE	3330	3/27/08	52	20.4	.0	4.1	THUNDER BASIN SN		4/01/08	92	37.3	34.9	33.7
	RAINY PASS SNOT		4/01/08	103	34.3	38.8	44.0	THUNDER BASIN	4200	3/28/08	75	28.4	23.7	21.9
	RAINY PASS	4780	3/29/08	105	40.3	39.6 36.5	39.2 31.2	THOMPSON CREEK	2500	3/27/08	31 129	12.0	.0	30.0
	REX RIVER SNOT		4/01/08 4/01/08	158 51	80.1 12.2			TINKHAM CREEK SN		4/01/08		49.7 1.8	29.5	1.4
	ROCKY CREEK	AM 2100	4/01/08	112	51.5	12.0 33.8	14.3 25.7	TOATS COULEE TOUCHET SN	2850 OTEL 5530	3/26/08 4/01/08	6 115	46.1	.0 22.3	34.7
	ROLAND SUMMIT	5120	3/28/08	127	45.1	31.1	36.4	TRINKUS LAKE	6100	3/25/08	116	43.6	36.1	42.0
	ROUND TOP MIN	4020	3/27/08	68	26.5	6.5			OTEL 5310	4/01/08	23	6.4	6.0	10.0
	RUSTY CREEK	4000	3/24/08	19	5.4	4.2	5.5		CAN. 5650	3/28/08	29	7.9	8.2	7.2
	SF THUNDER CK	AM 2200	4/02/08	58	26.7		4.2	TRUMAN CREEK	4060	4/01/08	25	7.2	.4	3.7
	SADDLE MTN SNOTEL	7900	4/01/08	93	29.5	19.9	25.8	TUNNEL AVENUE	2450	4/01/08	75	27.8	17.2	19.2
	SALMON MDWS SNO		4/01/08	38	9.7	9.5	11.1	TV MOUNTAIN	6800	3/28/08	62	20.1	15.1	18.3
	SASSE RIDGE SNOT		4/01/08	105	39.9	32.6	37.3	TWELVEMILE SNOTE		4/01/08	70	25.8	9.5	17.5
	SATUS PASS	4030	3/28/08	5 9	22.8	4.5		TWIN CAMP	4100	3/29/08	89	33.5	20.6	24.1
	SAVAGE PASS SNOT		4/01/08	103	33.7	20.1	26.5	TWIN CREEKS	3580	3/25/08	41	16.2	4.2	9.6
	SAWMILL RIDGE	4700	3/29/08	8.9	33.5	27.3	33.5	TWIN LAKES SNOTE		4/01/08	134	51.8	33.5	39.7
	SAWMILL RIDGE SNOT	EL 4630	4/01/08	138	61.6	51.1		TWIN SPIRIT DIVI		3/30/08	62	19.8		12.1
	SCHREIBERS MDW	AM 3400	4/02/08	156	71.8	67.6	52.6	UPPER HOLLAND LA	KE 6200	3/25/08	87	33.6	25.6	34.6
	SENTINEL BT SNOTE	4920	4/01/08	43	8.5	7.5		UPPER WHEELER SN	OTEL 4400	4/01/08	50	13.9	11.3	13.1
	SHEEP CANYON SNOT	EL 4050	4/01/08		73.3	33.8	37.8	VULCAN MTN	4660	3/31/08	36	11.4	11.4	
	SHERWIN SNOT	EL 3200	4/01/08		16.5	. 5	10.1	VULCAN ROAD	3840	3/31/08	25	7.7	7.9	
	SILVER STAR MTN CA	N. 5600	3/30/08	87	30.8	29.2	29.9	WARM SPRINGS SNO	TEL 7800	4/01/08	70	20.5	21.3	21.2
	SKALKAHO SNOTEL	7260	4/01/08	78	26.3	19.5	24.3	WATSON LAKES	AM 4500	4/02/08	184	84.6	58.3	61.7
	SKITWISH RIDGE	5110	3/28/08	134	49.6	25.7	30.2	WATERHOLE SN	OTEL 5000	4/01/08	125	51.2	45.1	35.3
	SKOOKUM CREEK SNOT	EL 3920	4/01/08	152	75.0	24.2	26.3	WEASEL DIVIDE	5450	3/31/08	96	34.2	25.5	32.9
	SKOOKUM LAKES	4230	4/01/08	72	24.0	7.9		WHITE PASS ES SN	OTEL 4500	4/01/08	83	29.5	20.9	23.9
	SLIDE ROCK MOUNTAI	N 7100	3/28/08	48	15.7	9.9	15.5	WHITE ROCKS MTN	CAN. 7200	3/29/08	62	21.1	22.7	23.1
	SOURDOUGH GUL SNOT	EL 4000	4/01/08	24	9.2	. 0								

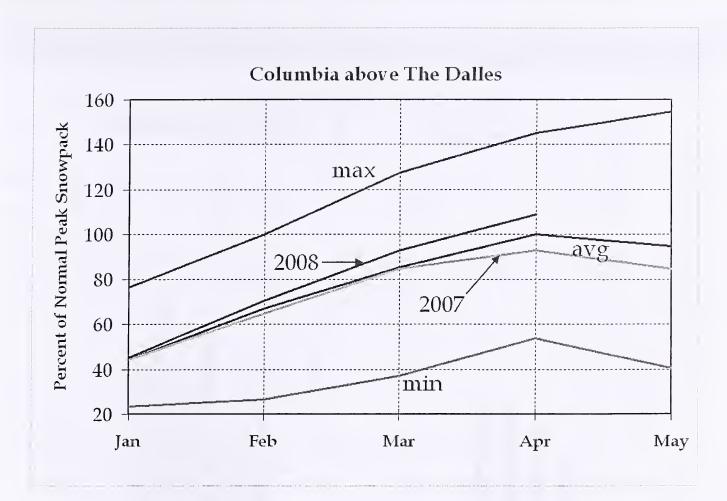
#### 2008 Western Snow Conference

The 76th annual Western Snow Conference will be in Hood River, Oregon April 14-17. The theme of this year's conference is "Working Across Boundaries". A short course workshop titled "Understanding/Using Mountain Soil Moisture Data" will be held on Monday, April 14, and will provide a forum of continued education for the relationship between soil and water. The North Pacific Area of the Western Snow Conference is the host for this conference. The Conference Hotel is at the Best Western Hood River Inn, 541-386-2200 or 800-828-7873. Space is limited so sign-up early. Additional information on conference is available on the Western Snow Conference web page: <a href="http://www.westernsnowconference.org/">http://www.westernsnowconference.org/</a>

NRCS Natural Resources
Conservation Service

April 1, 2008 -Snowpack, Precipitation and Reservoir Conditions at a Glance





April 1, 2008

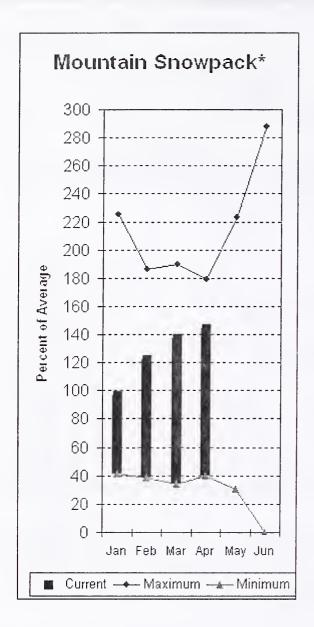
The Columbia Basin snowpack charts are produced, using only automated data. These data are telemetered via remote collection sites in Canada and the United States. The data are provisional, until they are officially released by the responsible data collection agency.

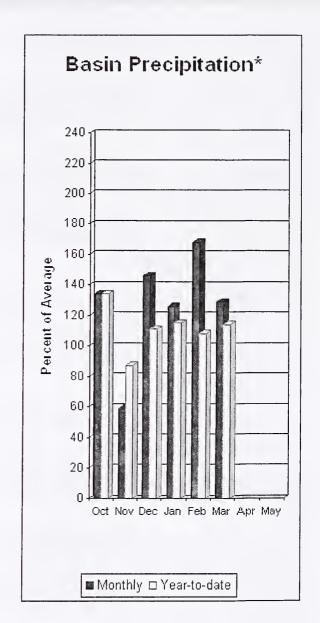
Overall, snow conditions in the Columbia Basin didn't change from last month. The combined snowpack above The Dalles is still at 109 percent of average, compared to 93 percent last year. However, the basin snow pack distribution changed. The Canadian, Kootenay and Salmon snow packs decreased from the March 1 snowpack percentages. Conversely, there were significant snow pack gains in the Spokane, Upper Snake, Clearwater, John Day and Deschutes basins. The Pend Oreille and North Cascades snow packs held their own. The Columbia Basin snowpack is currently at 109% of its peak snow water equivalent.

The snowpack in the Columbia Basin above Castlegar is at 103 percent of average. This compares to 115 percent last year and 108 percent last month. For the basin above Grand Coulee, the snowpack is at 106 percent of average, compared to 103 percent last year and 107 percent last month. The Snake River snowpack above Ice Harbor is at 114 percent of average, compared to 68 percent last year and 110 percent last month. The Kettle snowpack is once again the lowest at 99 percent of average, while the snowpack in the Deschutes continues to be the highest at 152 percent. It's a good year when the lowest basin's snow pack is at 99% of normal!

Overall, the 2008 water supply potential within the Columbia Basin continues to look very good. Additionally, colder temperatures look to produce a normal runoff distribution this year, compared to the earlier melt pattern that we've seen in the last few years.

#### **Spokane River Basin**





\*Based on selected stations

The April 1 forecasts for summer runoff within the Spokane River Basin are 120% of average near Post Falls and 119% at Long Lake. The Chamokane River near Long Lake forecasted to have 100% of average flows for the May-August period. The forecast is based on a basin snowpack that is 144% of average and precipitation that is 114% of average for the water year. Precipitation for March was above normal at 129% of average. Streamflow on the Spokane River at Long Lake was 72% of average for March. April 1 storage in Coeur d'Alene Lake was 104,000-acre feet, 62% of average and 44% of capacity. Snowpack at Quartz Peak SNOTEL site was 156% of average with 33.1 inches of water content. Average temperatures in the Spokane basin were 4 degrees below normal for March and 1 degree below normal for the water year.

#### Spokane River Basin

Streamflow Forecasts - April 1, 2008

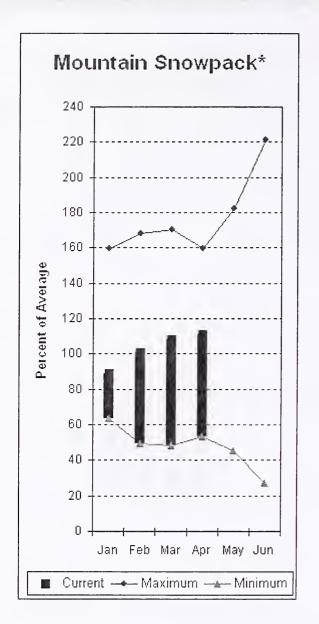
		==========	==========		========	
· · · · · · · · · · · · · · · · · · ·	== Drier ====	== Future Co	onditions ==	===== Wetter	====>>	
Forecast Point Forecast ====== Period 90% (1000AF)	70% (1000AF)	ļ :	Exceeding * = 50% (% AVG.)	30% (1000AF)	10% (1000AF)	30-Yr Avg. (1000AF)
SPOKANE near Post Falls (2) APR-JUL 2620	2890	3070	120	3250	3520	2550
APR-SEP 2720	3000	3190	120	3380	3660	2650
SPOKANE at Long Lake (2) APR-JUL 2810 APR-SEP 3040	3150 3400	3380 3640	119 119	3610 3880	3950 4240	2850 3070
CHAMOKANE CREEK near Long Lake MAY-AUG 5.0	8.1	10.2	100	12.3	15.4	10.2
SPOKANE RIVER BASIN Reservoir Storage (1000 AF) - End of March		 		======================================		1. 2008
	ole Storage *		-========	Numbe	========	Year as % of

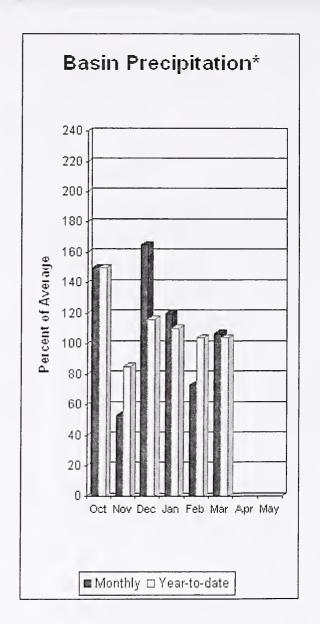
Reservoir Storage (100)	O AF) - End			Watershed Snowp	ack Analysis -		2008
Reservoir	Usable   Capacity	le Storag Last Year	e *** Avg	Watershed	Number of Data Sites		r as % of  Average
		 		SPOKANE RIVER	17	186	144
				NEWMAN LAKE	2	414	211

\* 90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

- (1) The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
  (2) The value is natural volume actual volume may be affected by upstream water management.
  (3) Median value used in place of average. The value listed under 30% is actually a 25% exceedance level.
  The value listed under 70% is actually a 75% exceedance level.

#### Colville - Pend Oreille River Basins





\*Based on selected stations

The April – September average forecast for the Kettle River streamflow is 96%, Colville at Kettle Falls is 117% and Priest River near the town of Priest River is 112%. March streamflow was 56% of average on the Pend Oreille River, 68% on the Columbia at Birchbank and 31% on the Kettle River. April 1 snow cover was 111% of average in the Pend Oreille Basin River Basin and 109% in the Kettle River Basin. Bunchgrass Meadows SNOTEL site had 28.7.1 inches of snow water on the snow pillow. Normally Bunchgrass would have 30.2 inches on April 1. Precipitation during March was 107% of average, bringing the year-to-date precipitation to 104% of average. Reservoir storage in the basin, including Lake Pend Oreille and Priest Lake was 109% of normal. Average temperatures were 4 degrees below normal for March and 1 degree below normal for the water year.

#### Colville - Pend Oreille River Basins

Streamflow Forecasts - April 1, 2008

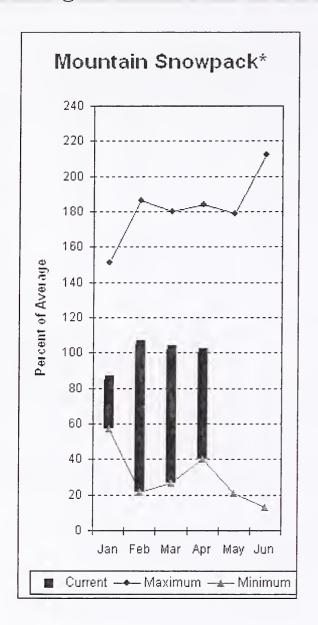
		<<======	Drier ====	== Future Co	onditions =:	===== Wetter	C ====>>	
Forecast Point	Forecast			- Change Of I	Evanodina +			
Forecast Point	Period	90%	=====================================		Exceeding ::		10%	20 1/20 7 22
	Period					30%		30-Yr Avg.
		(1000AF)	(1000AF)		(% AVG.)	(1000AF)	(1000AF)	(1000AF)
PRID OPERIE Take Teller (2)	APR-JUL	13100	13400	13600	107	13800	14100	12700
PEND OREILLE Lake Inflow (2)								13900
	APR-SEP	14200	14600	14800	107	15000	15400	13900
PRIEST near Priest River (1.2)	APR-JUL	685	845	915	112	985	1140	815
RIEST Hear Filest River (1,2)	APR-SEP	745	905	975	112	1050	1200	870
	APR-SEF	745	905	] 2/5 	112	1 1020	1200	670
END OREILLE bl Box Canyon (2)	APR-JUL	12000	13100	13900	108	14700	15800	12900
BND ONBIBBB BI BOX canyon (2)	APR-SEP	13000	14300	15200	108	16100	17400	14100
	AFR DDF	13000	14300	13200	100	10100	17400	14100
OLVILLE at Kettle Falls	APR-JUL	109	133	150	117	167	191	128
	APR-SEP	117	146	165	117	184	215	141
ETTLE near Laurier	APR-JUL	1430	1650	1800	96	1950	2170	1870
	APR-SEP	1490	1730	1890	96	2050	2290	1970
					İ			
OLUMBIA at Birchbank (1,2)	APR-JUL	28800	33600	35700	100	37800	42600	35700
	APR-SEP	39600	43300	45000	103	46700	50400	43500
OLUMBIA at Grand Coulee Dm (1,2)	APR-JUL	50000	53700	55300	103	56900	60600	53800
	APR-SEP	55600	62200	65200	102	68200	74800	64000
		========					========	
COLVILLE - PEND C						PEND OREILLE		
Reservoir Storage (100	0 AF) - End	of March			Watershed Sr	owpack Analys	is - April	1, 2008
	=======================================	========	=========	:=======			=========	
	Usable		e Storage **			Numbe		Year as % of
ogorijoj r								

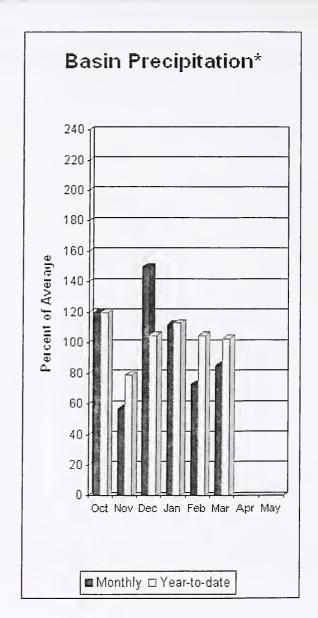
COLVILLE - PEND OREILLE RIVER BASINS Reservoir Storage (1000 AF) - End of March				COLVILLE - PEND OREILLE RIVER BASINS Watershed Snowpack Analysis - April 1, 2008				
Reservoir	Usable   Capacity	*** Usab This Year	le Storage Last Year	*** Avg	Watershed	Number of Data Sites	This Year	r as % of ======= Average
		.======			COLVILLE RIVER	1	178	141
					PEND OREILLE RIVER	12	168	116
					KETTLE RIVER	5	117	109
				}				

<sup>\* 90%, 70%, 50%, 30%,</sup> and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the

 <sup>(1) -</sup> The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
 (2) - The value is natural volume - actual volume may be affected by upstream water management.
 (3) - Median value used in place of average. The value listed under 30% is actually a 25% exceedance level.
 The value listed under 70% is actually a 75% exceedance level.

#### Okanogan - Methow River Basins





\*Based on selected stations

Summer runoff average forecast for the Okanogan River is 88%, Similkameen River is 88% and Methow River is 87%. Salmon Creek should be expected to have slightly below normal flows this summer as well. April 1 snow cover on the Okanogan was 97% of average, Omak Creek was 91% and the Methow was 95%. March precipitation in the Okanogan-Methow was 85% of average, with precipitation for the water year at 103% of average. March streamflow for the Methow River was 73% of average, 40% for the Okanogan River and 62% for the Similkameen. Snow-water content at Salmon Meadows SNOTEL was 9.7inches. Average for this site is 11.1 inches on April 1. Combined storage in the Conconully Reservoirs was 16,000-acre feet, which is 68% of capacity and 90% of the April 1 average. Temperatures were 5 degrees below normal for March and 2 degrees below for the water year.

#### Okanogan - Methow River Basins

Streamflow Forecasts - April 1, 2008

								========	
		<<=====	Drier ===	=== E	Future Cor	nditions ==	===== Wetter	====>>	
Forecast Point	Forecast	•		== Cha		_			
•	Period	90% (1000AF)	70% (1000AF)		5( (1000AF)	(% AVG.)	30% (1000AF)	10% (1000AF)	30-Yr Avg. (1000AF)
Similkameen R nr Nighthawk (1)	APR-JUL	930	1110	=   = = = =	1190	88	1270	1450	1350
i in the state of	APR-SEP	1000	1190	İ	1270	88	1350	1540	1450
Okanogan R nr Tonasket (1)	APR-JUL	980	1260		1390	88	1520	1800	1580
	APR-SEP	1080	1400		1550	88	1700	2020	1770
Okanogan R at Malott (1)	APR-JUL	1030	1310		1440	88	1570	1850	1635
	APR-SEP	1130	1450		1600	88	1750	2070	1826
Methow R nr Pateros	APR-SEP	705	795		855	87	915	1000	985
	APR-JUL	650	735		790	87	845	930	910
						 =========	========	========	
	METHOW RIVER BA						N - METHOW RI		
Reservoir Storage (1		of March		J			owpack Analys	_	1, 2008
	Usable	*** Usabl	e Storage.	***			Numbe		Year as % of
Reservoir	Capacity	This	Last	j	Waters	hed	of	=====	========
	i	Year	Year	Avg			Data Si	tes Last	Yr Average
SALMON LAKE	10.5	7.7	9.4	8.4	OKANOG	AN RIVER	23	99	97
GONGOWHILK DECEDITOR	12.0	0 0	0 0		0143.77	ID PIERC	3	206	0.7

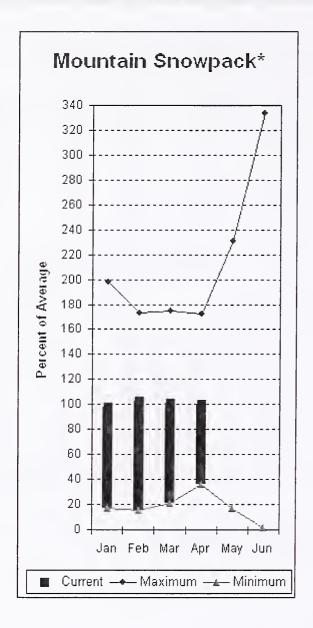
Reservoir	Usable Capacity	*** Usab This Year	le Storag Last Year	e *** Avg	Watershed	Number of Data Sites	This Yea	r as % of ====== Average
SALMON LAKE	10.5	7.7	9.4	8.4	OKANOGAN RIVER	23	99	97
CONCONULLY RESERVOIR	13.0	8.2	8.8	9.2	OMAK CREEK	3	106	91
					SANPOIL RIVER	0	351	0
					SIMILKAMEEN RIVER	5	85	87
				ļ	TOATS COULEE CREEK	1	0	129
					CONCONULLY LAKE	3	101	99
					METHOW RIVER	8	92	95

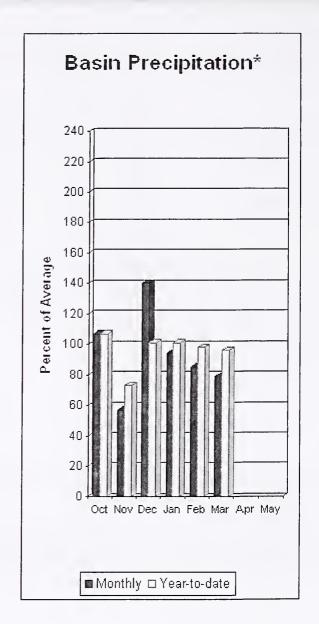
<sup>\* 90%, 70%, 50%, 30%,</sup> and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

<sup>(1) -</sup> The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.

 <sup>(2) -</sup> The value is natural volume - actual volume may be affected by upstream water management.
 (3) - Median value used in place of average. The value listed under 30% is actually a 25% exceedance level. The value listed under 70% is actually a 75% exceedance level.

#### Wenatchee - Chelan River Basins





\*Based on selected stations

Precipitation during March was 79% of average in the basin and 96% for the year-to-date. Runoff for Entiat River is forecast to be 94% of average for the summer. The April-September average forecast for Chelan River is 96%, Wenatchee River at Plain is 108%, Stehekin River is 98% and Icicle Creek is 100%. Stemilt and Squilchuck creeks should have near average flows as well. March average streamflows on the Chelan River were 62% and on the Wenatchee River 51%. April 1 snowpack in the Wenatchee River Basin was 103% of average; the Chelan, 94%; the Entiat, 93% and Stemilt Creek, 107%. Reservoir storage in Lake Chelan was 134,000-acre feet, 62% of April 1 average and 20% of capacity. Lyman Lake SNOTEL had the most snow water with 55.9 inches of water. This site would normally have 65.4 inches on April 1. Temperatures were 5 degrees below for March and 2 degrees below for the water year.

#### Wenatchee - Chelan River Basins

Streamflow Forecasts - April 1, 2008

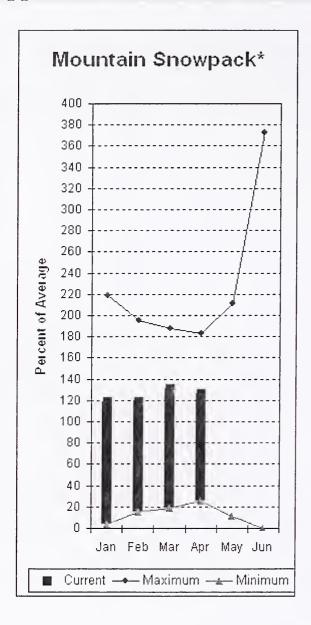
		<<=====	= Drier ====	== Future Co	nditions =	===== Wetter	====>>	
Forecast Point	Forecast Period	   =======   90%   (1000AF)	70% (1000AF)	5	xceeding * : 0% (% AVG.)	30% (1000AF)	10% (1000AF)	30-Yr Avg. (1000AF)
Stehekin R at Stehekin	APR-JUL	580	645	685	98	725	790	700
	APR-SEP	715	775	815	98	855	915	830
Chelan R at Chelan (2)	APR-JUL	920	975	1010	96	1050	1100	1050
	APR-SEP	1050	1100	1140	96	1180	1230	1190
Entiat R nr Ardenvoir	APR-JUL	175	190	200	93	210	225	215
	APR-SEP	199	215	225	94	235	250	240
Wenatchee R at Plain	APR-JUL	1040	1110	1160	108	1210	1280	1070
	APR-SEP	1140	1220	1270	108	1320	1400	1180
Icicle Ck nr Leavenworth	APR-JUL	275	295	310	100	325	345	310
	APR-SEP	300	325	340	100	355	380	340
Wenatchee R at Peshastin	APR-JUL	1420	1510	1580	107	1650	1740	1480
	APR-SEP	1570	1680	1750	107	1820	1930	1630
Columbia R bl Rock Island Dam (1,2)	APR-JUL	53400	58900	61400	104	63900	69400	59000
	APR-SEP	62300	68800	71700	103	74600	81100	69500

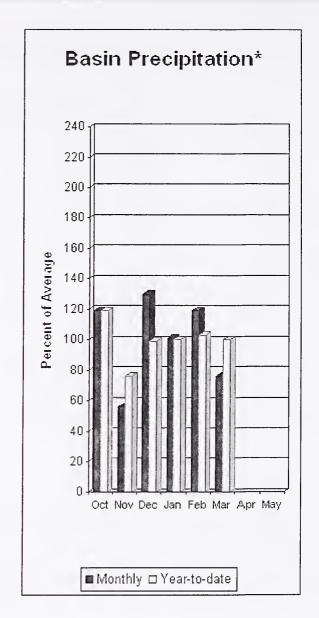
=======================================						========				
	CHELAN RIVER BA				WENATCHEE - CHELAN RIVER BASINS					
Reservoir Storage (	1000 AF) - End o	of March			Watershed Snowpack Analysis - April 1, 2008					
	Usable		Number	This Yea	r as % of					
Reservoir	Capacity	This Last			Watershed	of	=======	=======		
		Year	Year	Avg		Data Sites	Last Yr	Average		
=======================================		======					========	=======		
CHELAN LAKE	676.1	133.8 393.6 216.3		216.3	CHELAN LAKE BASIN	7	98	94		
					ENTIAT RIVER	1	108	93		
				1	MINIS MONTHS DAMES		110	103		
				ļ	WENATCHEE RIVER	11	119	103		
					STEMILT CREEK	2	121	107		
					SIEMILI CREEK	2	121	107		
			COLOCKUM CREEK	2	110	88				
			l	CODOCROIT CREDER	2	110	00			

<sup>\* 90%, 70%, 50%, 30%,</sup> and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the

 <sup>(1) -</sup> The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
 (2) - The value is natural volume - actual volume may be affected by upstream water management.
 (3) - Median value used in place of average. The value listed under 30% is actually a 25% exceedance level.
 The value listed under 70% is actually a 75% exceedance level.

#### Upper Yakima River Basin





\*Based on selected stations

April 1 reservoir storage for the Upper Yakima reservoirs was 368,000-acre feet, 67% of average. Forecasts for the Yakima River at Cle Elum are 123% of average and the Teanaway River near Cle Elum is at 127%. Lake inflows are all forecasted to be above average this summer. March streamflows within the basin were Yakima near Cle Elum at 58% and Cle Elum River near Roslyn at 56%. April 1 snowpack was 126% based upon 11 snow course and SNOTEL readings within the Upper Yakima Basin. Precipitation was 76% of average for March and 100% year-to-date for water. Volume forecasts for the Yakima Basin are for natural flow. As such, they may differ from the U.S. Bureau of Reclamation's forecast for the total water supply available, which includes irrigation return flow.

#### Upper Yakima River Basin

Streamflow Forecasts - April 1, 2008

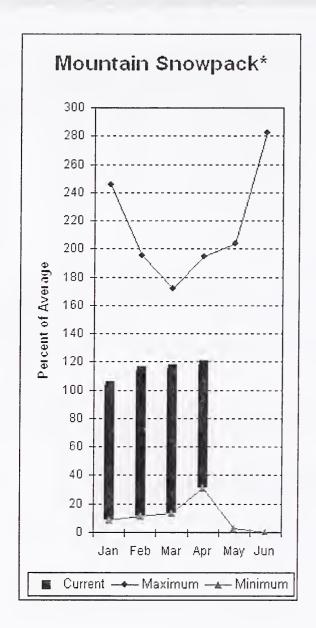
Streaminow Forecasts - April 1, 2000										
		<<====== 	Drier ====	== Future Co	onditions ==	====== Wetter	=====>>	   		
Forecast Point	Forecast Period	90% (1000AF)	70% (1000AF)	5	0% (% AVG.)	30% (1000AF)	10% (1000AF)	30-Yr Avg. (1000AF)		
Keechelus Reservoir Inflow (2)	APR-JUL APR-SEP	136 149	147 161	155 169	128 127	163 177	174 189	121 133		
Kachess Reservoir Inflow (2)	APR-JUL APR-SEP	127 138	136 147	142 153	128 128	148 159	157 168	111 120		
Cle Elum Lake Inflow (2)	APR-JUL APR-SEP	475 515	495 540	510 560	124 124	525 580	545 605	410 450		
Yakima R at Cle Elum (2)	APR-JUL APR-SEP	900 965	970 1050	1020 1110	124 123	1070 1170	1140 1260	820 900		
Teanaway R bl Forks nr Cle Elum	APR-JUL APR-SEP	154 157	171 174	183 186	128 127	195 198	210 215	143 146		
=======================================		========	=========	.=========		==========				
UPPER YAKIM Reservoir Storage (100						R YAKIMA RIVER owpack Analysi		1, 2008		
Reservoir	Usable   Capacity	*** Usabl This Year	e Storage ** Last Year Av	Water	shed	Number of Data Sit	====	Year as % of		

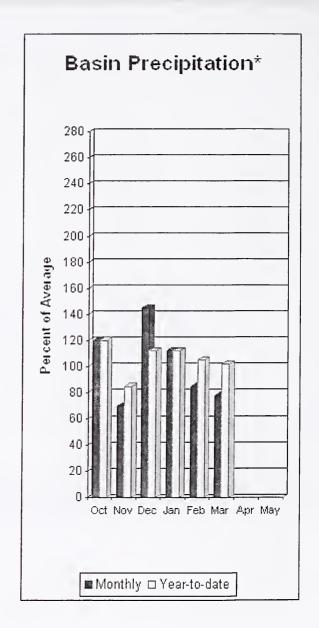
	Reservoir Storage (1000		Watershed Snowpack Analysis - April 1, 2008								
Reservoir		Usable   Capacity	*** Usal This Year	ble Stora Last Year	ge *** Avg	Watershed	Number of Data Sites	This Year as % o ======== Last Yr Averag			
KEECHELUS		157.8	69.5	133.6	114.1	UPPER YAKIMA RIVER	11	142	126		
KACHESS		239.0	155.3	201.7	169.4						
CLE ELUM		436.9	143.5	367.5	270.1						
=========											

<sup>\* 90%, 70%, 50%, 30%,</sup> and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

- (1) The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
   (2) The value is natural volume actual volume may be affected by upstream water management.
   (3) Median value used in place of average. The value listed under 30% is actually a 25% exceedance level. The value listed under 70% is actually a 75% exceedance level.

#### Lower Yakima River Basin





\*Based on selected stations

March average streamflows within the basin were: Yakima River near Parker, 58%; Naches River near Naches, 56%; and Yakima River at Kiona, 6254%. April 1 reservoir storage for Bumping and Rimrock reservoirs was 127,000-acre feet, 84% of average. Forecast averages for Yakima River near Parker are 117%; American River near Nile, 108%; Ahtanum Creek, 106%; and Klickitat River near Glenwood, 119%. April 1 snowpack was 118% based upon 8 snow course and SNOTEL readings within the Lower Yakima Basin and Ahtanum Creek reported in at 106% of average. Precipitation was 78% of average for March and 102% year-to-date for water. Temperatures were 5 degrees below normal for March and 2 degrees below for the water year. Volume forecasts for Yakima Basin are for natural flow. As such, they April differ from the U.S. Bureau of Reclamation's forecast for the total water supply available, which includes irrigation return flow.

#### Lower Yakima River Basin

Streamflow Forecasts - April 1, 2008

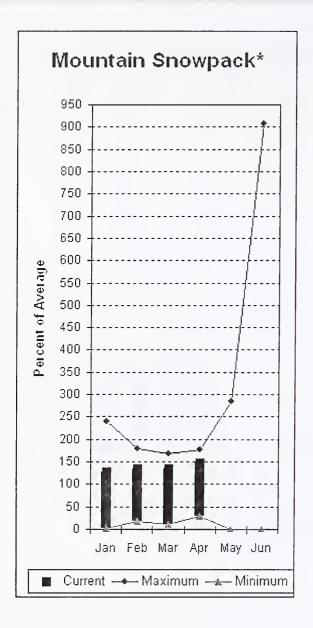
		<<=====	Drier ====	== Future Co	onditions ==	===== Wetter	====>>			
Forecast Point	Forecast	!   =======	:=======	= Chance Of E	xceeding * :	=========	======			
	Period	90%	70%		0%	30%	10%	30-Yr Avg.		
•		(1000AF)	(1000AF)	(1000AF)	(% AVG.)	(1000AF)	(1000AF)	(1000AF)		
Bumping Lake Inflow (2)	APR-JUL	121	132	139	114	146	157	122		
	APR-SEP	131	142	150	114	158	169	132		
American R nr Nile	APR-JUL	103	111	117	108	123	131	108		
	APR-SEP	113	121	127	108	133	141	118		
Rimrock Lake Inflow (2)	APR-JUL	198	210	220	107	230	240	205		
TELLIZOON DANCE TITLEON (2)	APR-SEP	235	250	260	108	270	285	240		
Naches R nr Naches (2)	APR-JUL	745	800	840	117	880	935	720		
Nacines II II Nacines (2)	APR-SEP	805	870	910	117	950	1010	780		
Ahtanum Ck at Union Gap	APR-JUL	25	29	3 2	107	3.5	39	30		
Antanum CK at Union Gap	APR-SEP	27	31	34	106	37	41	32		
Yakima R nr Parker (2)	APR-JUL	1900	2030	2110	117	2190	2320	1800		
rantina i ili rance (2)	APR-SEP	2100	2230	2320	117	2410	2540	1980		
KLICKITAT near Glenwood	APR-JUL	131	142	150	119	158	169	126		
1002 02011000	APR-SEP	173	185	194	119	205	215	163		
=======================================	=======================================	========	=========	  -==========	 ===========	========	========	:========		
LOWER Y	YAKIMA RIVER BASI	N			LOWE	R YAKIMA RIVE	R BASIN			
Reservoir Storage	(1000 AF) - End			Watershed Snowpack Analysis - April 1, 2008						
	Trackle					=========				

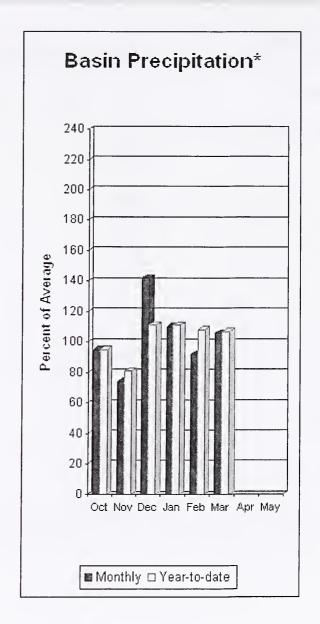
LOWER YAKIM Reservoir Storage (1000		LOWER YAKIMA RIVER BASIN   Watershed Snowpack Analysis - April 1, 2008					
Reservoir	Usable   Capacity		le Stora Last Year	ge *** Avg	Watershed	Number of Data Sites	This Year as % of
BUMPING LAKE	33.7	4.8	19.8	13.1			
RIMROCK	198.0	122.3	176.9	138.5			

 $<sup>\</sup>star$  90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the

 <sup>(1) -</sup> The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
 (2) - The value is natural volume - actual volume may be affected by upstream water management.
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 The value listed under 70% is actually a 75% exceedance level.

#### Walla Walla River Basin





\*Based on selected stations

March precipitation was 106% of average, maintaining the year-to-date precipitation at 107% of average. Snowpack in the basin was 147% of average. Streamflow forecasts are 121% of average for Mill Creek and 113% for the SF Walla Walla near Milton-Freewater. March streamflow was 135% of average for the Walla Walla River. Average temperatures were 4 degrees below normal for March and near average for the water year.

#### Walla Walla River Basin

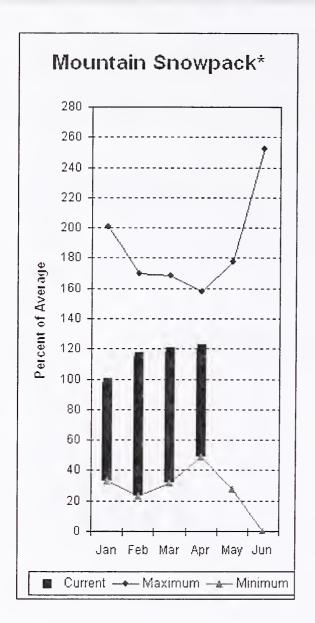
	24						:========		
	Strea	amilow	Forecast	s -	April	1, 2008			
	:======::			=====		=========			
		<<=====	Drier ====	== F	future Co	nditions ==	===== Wetter	====>>	
Forecast Point F	orecast			- Cha	ngo Of E	vacedina * -	:=========		
	Period	90%	70%	– C116		0%	30%	10%	30-Yr Avg.
	reliou	(1000AF)	(1000AF)	1 1	_	(% AVG.)	(1000AF)	(1000AF)	(1000AF)
	.========	========	========	====	=======	========	=======================================	========	=======================================
SF Walla Walla R nr Milton-Freewater A	PR-SEP	64	71	i	76	113	81	88	67
				İ					
Mill Ck nr Walla Walla A	PR-JUL	25	29	ĺ	31	129	33	37	24
· A	PR-SEP	28	32		34	121	36	40	28
				====	=======	========			==========
WALLA WALLA R				1			LA WALLA RIVER		
Reservoir Storage (1000 A	.F) - End c	or March				watersned Sr	owpack Analysi	s - April	1, 2008
	Usable	*** licahl	e Storage **	* *		========	Number	Thic	Year as % of
		This	Last		Water.	shed	of		==========
1,0001,011	apaore	Year	Year Av	ra l		on ou			Yr Average
	======			====	=======	========	==========		_
				i	WALLA	WALLA RIVER	. 2	206	147
				İ					

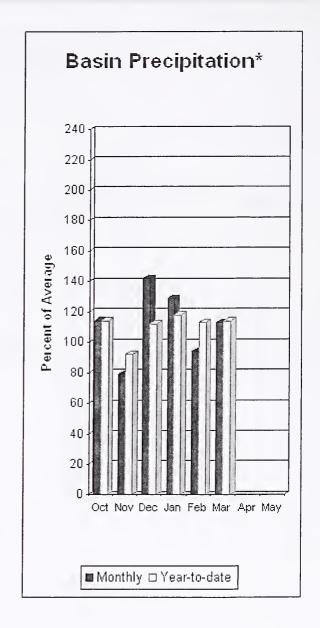
<sup>\* 90%, 70%, 50%, 30%,</sup> and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

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  The value listed under 70% is actually a 75% exceedance level.

#### Lower Snake River Basin





\*Based on selected stations

The April - September forecast is for 120% for Clearwater River at Spalding. The Snake and Grande Ronde rivers can expect summer flows to be about 107% and 115% of normal respectively. March precipitation was 113% of average, bringing the year-to-date precipitation to 114% of average. April 1 snowpack readings averaged 120% of normal. March streamflow was 58% of average for Snake River below Lower Granite Dam and 69% for Grande Ronde River near Troy. Dworshak Reservoir reported current storage at 97% of average and 62% of capacity. Average temperatures were 3 degrees below normal for March and near average for the water year.

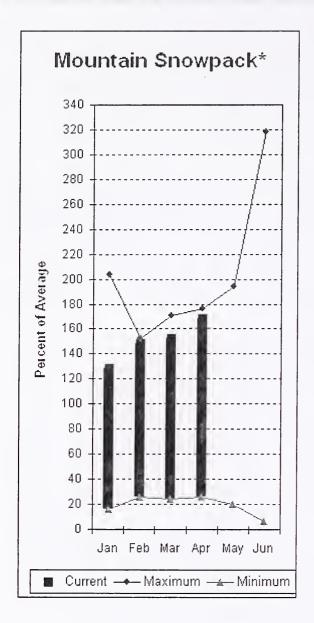
#### Lower Snake River Basin

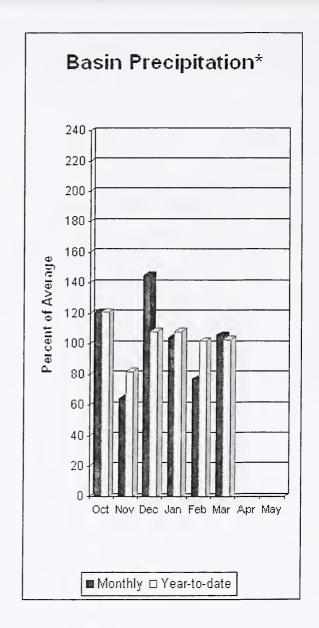
	O +			====:	7	. 1 000			
	Str	eamilow	Forecas	ts -	· Apri.	L 1, 200	8		
=======================================				=====	=======		====== Wetter		
		<<=====	Drier ===	===	ruture Co	onditions :	====== wetter	====>>	
Forecast Point Forecast ========= Chance Of Exceeding * =================									
10100000 101110	Period	90%	70%	1		50%	30%	10%	30-Yr Avg.
,		(1000AF)	(1000AF)	İ	(1000AF)	(% AVG.)	(1000AF)	(1000AF)	
Grande Ronde R at Troy	APR-SEP	1210	1460	ĺ	1580	115	1700	1950	1370
Clearwater R at Spalding	APR-JUL	7510	8500		8950	121	9400	10400	7430
	APR-SEP	7850	8900		9380	120	9860	10900	7850
SNAKE blw Lower Granite Dam (1,2)	APR-JUL	18400	21800		23300	108	24800	28200	21600
SNARE DIW LOWEL GLANICE Dam (1,2)	APR-SEP	20200	24000	i	25700	107	27400	31200	24100
	THE COL	20200	24000	i	23700	107	27400	31200	21100
		=========	=========	_ =====:			' ==========	========	=========
LOWER SNAKE	E RIVER BAS	IN			1	L	OWER SNAKE RIVE	R BASIN	
Reservoir Storage (1000	AF) - End	of March			ĺ	Watershed S	Snowpack Analys	is - April	. 1, 2008
=======================================		=======================================	=========	=====					
	Usable		e Storage	***		, ,	Numbe	_	Year as % of
Reservoir	Capacity	This Year	Last	h	Water	rsnea	of		. V-
		rear	Year 1	Avg	 		Data Si	Les Last	Yr Average
					LOWER	SNAKE GRA	ANDE RONDE 16	186	120
					1 201121	COMMICE, GIG	THIRD RONDE IO	100	120

<sup>\* 90%, 70%, 50%, 30%,</sup> and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the

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   The value listed under 70% is actually a 75% exceedance level.

#### **Cowlitz - Lewis River Basins**





\*Based on selected stations

Forecasts for April – September streamflows within the basin are Lewis River at Ariel, 123% and Cowlitz River at Castle Rock, 120% of average. The Columbia at The Dalles is forecasted to have 101% of average flows this summer. March average streamflow for Cowlitz River was 86% and 89% for Lewis River. The Columbia River at The Dalles was 62% of average. March precipitation was 106% of average and the water-year average was 103%. April 1 snow cover for Cowlitz River was 157%, and Lewis River was 178% of average. Average temperatures have been 3-4 degrees below normal during March and 1 degree below normal for the water year.

#### **Cowlitz - Lewis River Basins**

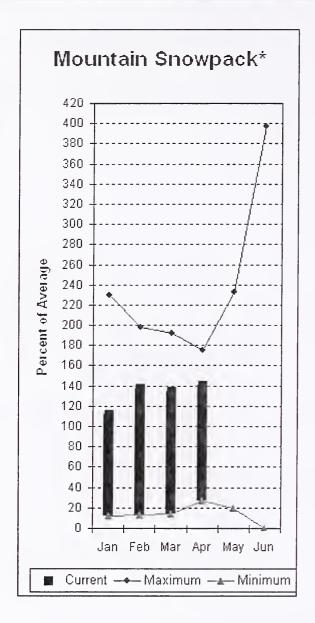
Streamflow Forecasts - April 1, 2008										
	=======================================	<<==== 	======================================	== Future Co	onditions ==	===== Wette:	=====>>	======================================		
Forecast Point	Forecast Period	90% (1000AF)	70% (1000AF)	5	0% (% AVG.)	30% (1000AF)	10% (1000AF)	30-Yr Avg. (1000AF)		
Columbia R at The Dalles (1,2)	APR-JUL APR-SEP	75200 86400	83300 95700	87000 100000	103 101	90700 104000	98800 114000	84600 98600		
KLICKITAT near Glenwood	APR-JUL APR-SEP	131 173	142 185	150 194	119 119	158 205	169 215	126 163		
LEWIS at Ariel (2)	APR-JUL APR-SEP	1060 1220	1200 1360	1290 1450	125 123	1380 1540	1520 1680	1031 1176		
COWLITZ R. bl Mayfield Dam (2)	APR-JUL APR-SEP	1810 2020	2000 2240	2130 2390	126 124	2260 2540	2450 2760	1689 1922		
COWLITZ R. at Castle Rock (2)	APR-JUL APR-SEP	2450 2770	2660 3010	2800 3170	122 120	2940 3330	3150 3570	2295 2639		
COWLITZ - LE Reservoir Storage (10	00 AF) - End		========	,	Watershed Sn	'Z - LEWIS RIV	sis - April	1, 2008		
Reservoir	Usable   Capacity	This Year	le Storage *: Last Year A	**     Water vg		Numbe of Data Si	r This	Year as % of ======= Yr Average		
MOSSYROCK	0.0		1472.5		RIVER	5	165	178		
SWIFT	0.0	461.7	738.6	COMPI	TZ RIVER	6	155	157		

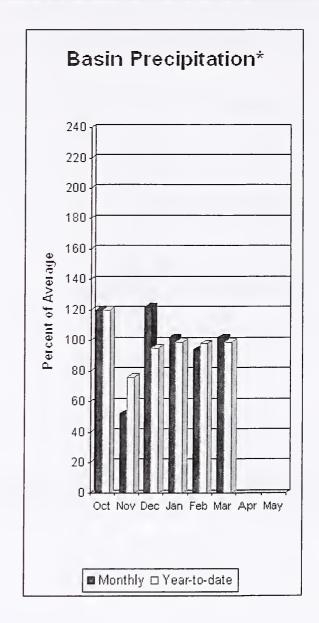
Reservoir	Usable   Capacity		able Storage Last Year	e *** Avg	Watershed	Number of Data Sites	This Year ======= Last Yr	
MOSSYROCK	0.0	1001.3	1472.5		LEWIS RIVER	5	165	178
SWIFT	0.0	461.7	738.6		COWLITZ RIVER	6	155	157
YALE	0.0	377.7	365.0					
MERWIN	0.0	412.6	384.1	~~-				
			=======					

<sup>\* 90%, 70%, 50%, 30%,</sup> and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the

The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
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 Median value used in place of average. The value listed under 30% is actually a 25% exceedance level.
 The value listed under 70% is actually a 75% exceedance level.

#### White - Green River Basins





\*Based on selected stations

Summer runoff is forecast to be 133% of normal for the Green River below Howard Hanson Dam and 126% for the White River near Buckley. April 1 snowpack was 115% of average for the White River, 149% for Puyallup River and 160% in the Green River Basin. Water content on April 1 at Corral Pass SNOTEL, at an elevation of 6,000 feet, was 38.6 inches. This site has an April 1 average of 34.9 inches. March precipitation was 102% of average, bringing the water year-to-date to 99% of average for the basins. Average temperatures in the area were 3 degree below normal for March and 1 degree below for the water-year.

#### White - Green - Puyallup River Basins

Streamflow Forecasts - April 1, 2008 <<===== Drier ===== Future Conditions ====== Wetter ====>> Forecast Point Forecast 90% 70% 50% 30% 10% (1000AF) (1000AF) (1000AF) (1000AF) 30-Yr Avg. Period WHITE near Buckley (1,2) APR-JUL 125 585 655 126 695 760 APR-SEP 580 645 670 320 132 355 133 300 335 340 385 375 415 GREEN R below Howard Hansen (1,2) APR-JUL 255 295 APR-SEP WHITE - GREEN - PUYALLUP RIVER BASINS WHITE - GREEN - PUYALLUP RIVER BASINS

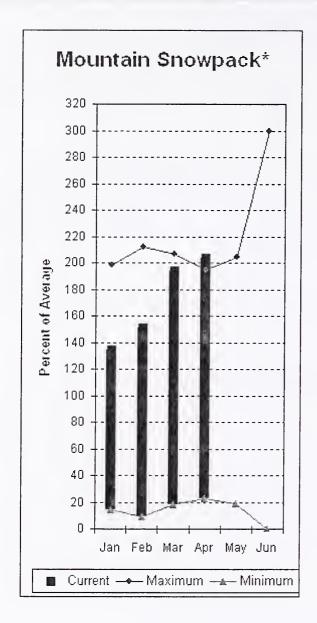
Reservoir Storage (100	Watershed Snowpack Analysis - April 1, 2008							
Reservoir	Usable   Capacity	*** Usab This Year	le Storage Last Year	e *** Avg	Watershed	Number of Data Sites		r as % of ======= Average
=======================================			======:	======	WHITE RIVER	3	126	115
					GREEN RIVER	7	175	160
					PUYALLUP RIVER	5	159	149

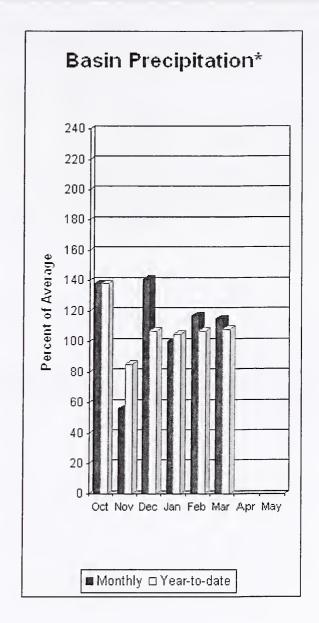
<sup>\* 90%, 70%, 50%, 30%,</sup> and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

<sup>(1) -</sup> The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.

 <sup>(2) -</sup> The value is natural volume - actual volume may be affected by upstream water management.
 (3) - Median value used in place of average. The value listed under 30% is actually a 25% exceedance level.
 The value listed under 70% is actually a 75% exceedance level.

#### **Central Puget Sound River Basins**





\*Based on selected stations

Forecast for spring and summer flows are: 138% for Cedar River near Cedar Falls; 146% for Rex River; 136% for South Fork of the Tolt River; and 143% for Cedar River at Cedar Falls. Basin-wide precipitation for March was 115% of average, bringing water-year-to-date to 108% of average. April 1 average snow cover in Cedar River Basin was 234%, Tolt River Basin was 212%, Snoqualmie River Basin was 169%, and Skykomish River Basin was 200%. Rex River SNOTEL site, at 3960 feet, had 80.1 inches of water content. Average April 1 water content is 31.2 inches at Rex River. Rex, Meadows Pass, Mt. Gardner, and Skookum Creek SNOTEL sites all set new record high water content levels for April 1. Temperatures were 3 degrees below average for March and 1 degree below normal for the water-year.

#### **Central Puget Sound River Basins**

\_\_\_\_\_\_ Stroamflow Foregasts - April 1 2008

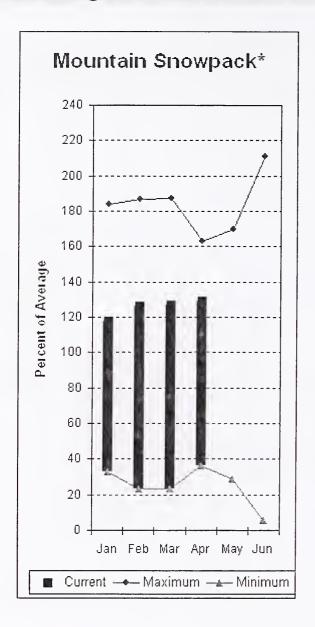
	Stre	eamilow	Forecast	s - Apri.	1 1, 2008			
=======================================			Drier ====:	== Future Co	onditions ==	====== Wetter	=====>>	
Forecast Point	Forecast Period	90% (1000AF)	70% (1000AF)		Exceeding * = 50% (% AVG.)	30% (1000AF)	10% (1000AF)	30-Yr Avg. (1000AF)
CEDAR near Cedar Falls	APR-JUL APR-SEP	86 94	94 104	100	137 138	106 116	114 126	73 80
REX near Cedar Falls	APR-JUL APR-SEP	31 35	34 38	36 41	144 146	38 44	41 47	25 28
CEDAR RIVER at Cedar Falls	APR-JUL APR-SEP	79 85	91 96	100 104	135 143	109 112	121 123	74 73
SOUTH FORK TOLT near Index	APR-JUL APR-SEP	15.8 18.8	18.2 21	19.8 23	135 136	21 25	24 27	14.7 16.9
CENTRAL PUGE' Reservoir Storage (:	T SOUND RIVER E 1000 AF) - End					PUGET SOUND R		
Reservoir	Usable Capacity	*** Usabl This Year	e Storage ** Last Year Av	Water	rshed	Numbe of Data Si	=====	Year as % of ======= Yr Average
		========	========	CEDAF	R RIVER	6	240	234
				TOLT	RIVER	2	183	212
				SNOQU	JALMIE RIVER	4	160	169

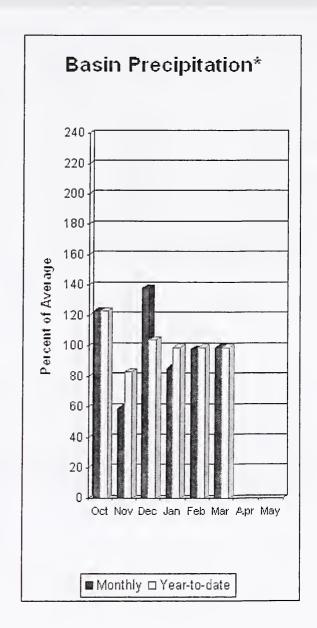
<sup>\* 90%, 70%, 50%, 30%,</sup> and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the

SKYKOMISH RIVER

 <sup>(1) -</sup> The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
 (2) - The value is natural volume - actual volume may be affected by upstream water management.
 (3) - Median value used in place of average. The value listed under 30% is actually a 25% exceedance level.
 The value listed under 70% is actually a 75% exceedance level.

#### **North Puget Sound River Basins**





\*Based on selected stations

Forecast for Skagit River streamflow at Newhalem is 105% of average for the spring and summer period. March streamflow in Skagit River was 76% of average. Other forecast points included Baker River at 100% and Thunder Creek at 101% of average. Basin-wide precipitation for March was 99% of average, bringing water-year-to-date to 99% of average. April 1 average snow cover in Skagit River Basin was 114%, and Nooksack River Basin was 144% and the Baker River was 129%. Marten Lake Aerial Marker, at 3,600 feet, had 97.5 inches of water content and 212 inches of snow depth. Average April 1 water content is 71.7 inches at Marten Lake. April 1 Skagit River reservoir storage was 79% of average and 41% of capacity. Average temperatures for March were 3 degrees below normal for the basin and 2 degrees below average for the water year.

#### **North Puget Sound River Basins**

Streamflow Forecasts - April 1, 2008

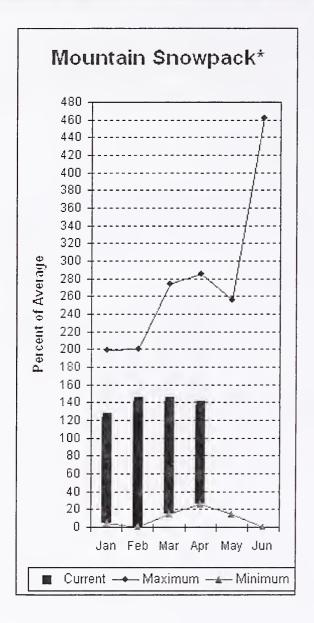
	==========		======================================	======================================	onditions ==	======= Wetter	=====>>	==========
Forecast Point	Forecast Period	90% (1000AF)	70% (1000AF)		Exceeding * = 50% (% AVG.)	30% (1000AF)	10% (1000AF)	30-Yr Avg. (1000AF)
THUNDER CREEK near Newhalem	APR-JUL APR-SEP	205 300	220	235	100	245 345	265 365	234 333
SKAGIT at Newhalem (2)	APR-JUL APR-SEP	1760 2140	1880 2250	1960 2330	105 105	2040 2410	2160 2520	1864 2217
BAKER RIVER near Concrete	APR-JUL APR-SEP	695 810	775 955	830 1050	100	880 1150	960 1290	828 1050

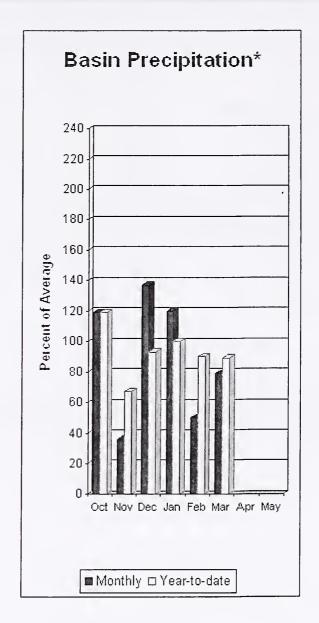
NORTH PUGET SO Reservoir Storage (100	NORTH PUGET SOUND RIVER BASINS Watershed Snowpack Analysis - April 1, 2008							
Reservoir	Usable   Capacity	*** Usa This Year	ble Stora Last Year	ge *** Avg	Watershed	Number of Data Sites	This Yea	r as % of ======= Average
ROSS	1404.1	531.1	876.5	693.0	SKAGIT RIVER	17	107	114
DIABLO RESERVOIR	90.6	86.3	86.3	86.2	BAKER RIVER	0	147	0
					NOOKSACK RIVER	1	140	159

\* 90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

- The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
   The value is natural volume actual volume may be affected by upstream water management.
   Median value used in place of average. The value listed under 30% is actually a 25% exceedance level.
   The value listed under 70% is actually a 75% exceedance level.

#### Olympic Peninsula River Basins





\*Based on selected stations

Forecasted average runoff for streamflow for the Dungeness and Elwha rivers is 117% and 115% respectively. March runoff in the Dungeness River was 55% of normal. Big Quilcene and Wynoochee rivers should expect near to slightly above average runoff this summer as well. March precipitation was 79% of average. Precipitation has accumulated at 89% of average for the water year. March precipitation at Quillayute was 8.45 inches. The thirty-year average for March is 10.98 inches. Olympic Peninsula snowpack averaged 137% of normal on April 1. Temperatures were 3 degrees below average for March and 1 degree below for the water year.

#### **Olympic Peninsula River Basins**

Streamflow Forecasts - April 1, 2008

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************	========	========= 	Drier ====	== Future Co	nditions =:	====== Wetter	=====>>	
Forecast Point	Forecast Period	90% (1000AF)	70% (1000AF)	Chance Of Expension (1000AF)	xceeding * : 0% (% AVG.)	30% (1000AF)	10%   (1000AF)	30-Yr Avg. (1000AF)
DUNGENESS near Sequim	APR-JUL APR-SEP	133 166	141	146 178	118 117	151 183	159 190	124 152
*ELWHA near Port Angeles	APR-JUL APR-SEP	410 515	450 555	480 580	115 115	510 605	550 645	419 503

OLYMPIC PENINSULA RIVER BASINS Reservoir Storage (1000 AF) - End of March					OLYMPIC PENINSULA RIVER BASINS Watershed Snowpack Analysis - April 1, 2008			
Reservoir	Usable   Capacity		le Storag Last Year	e *** Avg	Watershed	Number of Data Sites	=======	r as % of  Average
		=======			OLYMPIC PENINSULA	6	127	137

<sup>.</sup>\_\_\_\_\_\_\_ \* 90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

- The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
   The value is natural volume actual volume may be affected by upstream water management.
   Median value used in place of average. The value listed under 30% is actually a 25% exceedance level.
   The value listed under 70% is actually a 75% exceedance level.



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### The Following Organizations Cooperate with the Natural Resources Conservation Service in Snow Survey Work\*:

Canada Ministry of Sustainable Resources

Snow Survey, River Forecast Centre, Victoria, British Columbia

State Washington State Department of Ecology

Washington State Department of Natural Resources

Federal Department of the Army

Corps of Engineers
U.S. Department of Agriculture

Forest Service

U.S. Department of Commerce

NOAA, National Weather Service

U.S. Department of Interior

Bonneville Power Administration

Bureau of Reclamation Geological Survey National Park Service Bureau of Indian Affairs

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Spokane County Yakama Indian Nation Whatcom County Pierce County

Private Okanogan Irrigation District

Wenatchee Heights Irrigation District Newman Lake Homeowners Association

Whitestone Reclamation District



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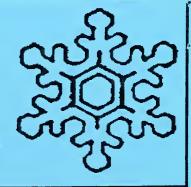
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# Washington Water Supply Outlook Report

Natural Resources Conservation Service Spokane, WA



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